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Director of Public Relations — James W. Armsey
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Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Dick Collins
CAlumet 5-9600
Ext. 625

Mailed: June 2, 1952
FOR RELEASE: June 4, 1952

CHICAGO -- Colonel Paul G. Armstrong, Illinois state director of the Selective Service System, will speak Friday, June 13, at commencement exercises of Illinois Institute of Technology.

The convocation will be at 8:15 p.m. at Orchestra Hall. Col. Armstrong will speak on "The Challenge of Tommorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer degrees on about 500 graduates, including 14 women.

Col. Armstrong has been director of Selective Service in Illinois since 1940. He served with the 8th Regular Infantry division in World War I, and received the Legion of Merit. He is also chairman of the board of American Television, Inc.

-dc-

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UNiversity 4-4677

Mailed: June 2, 1952
FOR RELEASE: Immediate

CHICAGO — Four Lyons alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

The Lyons residents who are taking part in this year's drive are:

Henry J. Barta, 4325 South Center Avenue; Patrick H. Colombo, 4224 South Amelia Avenue; Ellsworth R. Fenske, 8014 White Avenue; and Theodore H. Schrage, 3944 South Center Avenue.

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Mailed: June 2, 1952

FOR RELEASE: Immediate

CHICAGO — Edward I. Bradshaw, 4138 Magoun Avenue, East Chicago, Indiana, an alumnus of Illinois Institute of Technology, is taking an active part in the 11th annual Alumni Fund drive of the Institute.

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Mailed: June 2, 1952

FOR RELEASE: Immediate

CHICAGO — Robert L. Zilligen, 504 Washington Street, Dolton, an alumnus of Illinois Institute of Technology, is taking an active part in the 11th annual Alumni Fund drive of the Institute.

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Mailed: June 2, 1952

FOR RELEASE: Immediate

CHICAGO — Four Evanston alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

The Evanston residents who are taking part in the year's drive are:

Carl A. Gustafson, 448 Elmwood Avenue; Frank W. Spalding, 909 Washington Street; John L. Stewart, 2760 Hampden Parkway, and John Robert Weese, 533 Michigan Avenue.

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Mailed: June 2, 1952

FOR RELEASE: Immediate

CHICAGO -- Richard J. Dunsworth, 9305 Clifron Park West, Evergreen Park, an alumnus of Illinois Institute of Technology, is taking an active part in the 11th annual Alumni Fund drive of the Institute.

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Mailed: June 2, 1952

FOR RELEASE: Immediate

CHICAGO — Huntington R. Schagel, 1461 Jefferson Street, DesPlaines, an alumnus of Illinois Institute of Technology, is taking an active part in the 11th annual Alumni Fund Drive of the Institute.

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Mailed: June 2, 1952

FOR RELEASE: Immediate

CHICAGO — Four Hammond alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

The Hammond residents who are taking part in this year's drive are:

Earl K. Phares, 6534 Monroe Street; Edward W. Schmidt, 43 Coolidge Street; Otto J. Seidl, 934 Sibley Street; and Harold D. Zacher, 829 174th Street.

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Mailed: June 2, 1952

FOR RELEASE: Immediate

CHICAGO — Three Hinsdale Alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

The Hinsdale residents who are taking part in this year's drive are:

Virgil E. Lowden, 729 South Lincoln Street; John D. Warhus, 223 West 8th Street; and Robert A. Wight, 120 West Washington Street.

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Mailed: June 2, 1952

FOR RELEASE: Immediate

CHICAGO — Two Highland Park alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

The Highland Park residents who are taking part in this year's drive are:

Carl E. Herbst, 804 Melody Lane, and Herbert S. Ruekberg, 72 Sheridan Road.

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Mailed: June 2, 1952

FOR RELEASE: Immediate

CHICAGO — Herbert H. Weiss, 136 East 155th Street, an alumnus of Illinois Institute of Technology, is taking an active part in the 11th annual Alumni Fund drive of the Institute.

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Mailed: June 2, 1952

FOR RELEASE: Immediate

CHICAGO — Two Glencoe alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

The Glencoe residents who are taking part in this year's drive are:

Ferdinand L. Hotz, 1072 Sheridan Road, and Oscar M. Pinscf, 234 Dennis Lane.

- dc -

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Mailed: June 2, 1952

FOR RELEASE: Immediate

CHICAGO — Ernest W. Nordquist, 307 Nordica, Glenview, an alumnus of Illinois Institute of Technology, is taking an active part in the 11th annual Alumni Fund drive of the Institute.

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Mailed: June 2, 1952

FOR RELEASE: Immediate

CHICAGO — Two Gary alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

The Gary residents who are taking part in this year's drive are:

Don Carl Rogge, 4657 Lincoln, and Edward A. Hesky, 3757 Broadway.

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Mailed: June 2, 1952
FOR RELEASE: Immediate

CHICAGO — Three Glen Ellyn alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

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The Glen Ellyn residents who are taking part in this year's drive are:

Roger S. Dreffin, 385 Marmion Avenue; Gerhard C. Dreffin, 965 Main Street; and Eldon A. Johnson, 297 Grandview Avenue.

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Mailed: June 2, 1952

FOR RELEASE: Immediate

CHICAGO -- Four Homewood-Flossmoor alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

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The Homewood-Flossmoor residents who are taking part in this year's drive are:

Frank Dornelly, Jr., Braeburn Road and Caddy Street, Flossmoor; Robert M. Krause, 17827 Tipton Street, Homewood; F. Michael Malis, 2027 West 175th Street, Homewood; and Edgar H. Palm, 18511 South Gottschalk Road, Homewood.

- dc -

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Alan R. Kelly, Public Relations Director
Illinois Institute of Technology — CAlumet 5-5500, Ext. 279
Night Phone:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Harry Chandler
CAlumet 5-9600
Ext. 541

June 2, 1952
Mailed:
FOR RELEASE: June 3, 1952

CHICAGO -- A team from Chicago's Institute of Design of Illinois Institute of Technology is scheduled to arrive by plane in Oslo, Norway, Wednesday, to show Europe what the United States is doing in the field of modern design.

The team and a former faculty member of the Institute faculty have the distinction of being the only U.S. representatives invited to take part in a "Design Education Summer Course" in Oslo.

Chicago team members are, Konrad Wachsmann, architect-inventor; Hugo Weber, sculptor, painter; John Walley, industrial designer, exhibition painter and sculptor; his wife, Jano, ceramist and jewelery designer (she is an unofficial member of the faculty), and Ray Pearson, architect.

William Friedman, of Minneapolis, an architect, is the former Institute faculty member making the trip.

European educators, industrialists, and craftsmen will attend the 20-day event, which starts June 5. It is sponsored by Statens handverks-og kunstindustriskole, of Oslo.

The Institute was selected for the honor as the result of a two-year survey of U.S. schools of design by Mr. and Mrs. Arne Korsmo, of the sponsor group in Oslo.

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High point of the session will be a design workshop conducted jointly by the team and sponsor. U.S. methods of basic design education will be illustrated.

An exhibition on design education prepared by students and staff at the Institute will supplement the workshop.

Individual lectures by team members will include:

Mr. Wachsmann: "Industrialization and Research."

Mr. Weber: "Design for Living and Fundamental Integration." He also will show his film entitled, "Vision and Flux." Technical films from the Illinois Institute of Technology library also will be shown.

Mr. Walley: "Design and Behavior."

Mrs. Walley: "Design and Home, U.S.A."

Mr. Pearson: "Building in Chicago."

Mr. Friedman will discuss "Museum and Education of the Consumer."

After the conference, Wachsmann will attend the Congress of Modern Architecture in Venice, Italy, and Mr. and Mrs. Walley will tour Germany, Italy, Switzerland, and France for examples of modern art, architecture, and industrial design.

The group was scheduled to leave Chicago by Pan-American Airways at 4:00 p.m., Tuesday, with stops en route in New York and London.

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Mailed: June 2, 1952
FOR RELEASE: June 4, 1952

Joseph A. Gute, 5542 South Richmond street, will be in the first class of city planners, graduated under a new five year program at Illinois Institute of Technology.

There are 15 other students in the class.

The class has taken architecture courses for the first four years. During the fifth year, courses in city and regional planning, equipment for buildings, and industrial history were studied.

Ludwig Mies van der Rohe, world famous architect, is director of Illinois Tech's architecture department.

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Mailed: June 2, 1952

FOR RELEASE: June 4, 1952

Howard F. Yost, 6414 North Washtenaw avenue, will be in the first class of city planners, graduated under a new five year program at Illinois Institute of Technology.

There are 15 other students in the first graduating class.

The class has taken architecture courses for the first four years. During the fifth year, courses in city and regional planning, equipment for buildings, and industrial history were studied.

Ludwig Mies van der Rohe, world famous architect, is director of Illinois Tech's architecture department.

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Mailed: June 2, 1952
FOR RELEASE: June 4, 1952

Three south side students at Illinois Institute of Technology are in the first class of city planners to be graduated under a new five year program at the Institute.

There are 13 other students in the first graduating class.

The class has taken architecture courses for the first four years. During the fifth year, courses in city and regional planning, equipment for buildings, and industrial history were studied.

Ludwig Mies van der Rohe, world famous architect, is director of Illinois Tech's architecture department. The three south side graduates are:

Luis M. Flores, 3140 South Michigan avenue; Seymour Kaplan, 5647 South Dorchester street; and Robert G. Mather, 4355 South Oakenwald street.

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Mailed: June 2, 1952
FOR RELEASE: June 4, 1952

Seven west side students at Illinois Institute of Technology are in the first class of city planners to be graduated under a new five year program at the Institute.

There are nine other students in the first graduating class.

The class has taken architecture courses for the first four years. During the fifth year, courses in city and regional planning, equipment for buildings, and industrial history were studied.

Ludwig Mies van der Rohe, world famous architect, is director of Illinois Tech's architecture department. The seven west side graduates are:

Arthur R. Bernson, 3807 West Adams street; John K. Bergeson, 1232 South Wenonah avenue, Berwyn; Robert S. Clark, 807 East Benton avenue, Naperville; Edward J. Hustoles, 1525 Euclid avenue, Berwyn.

Louis Kosover, 737 South Independence avenue; Alfred R. Leisering, 1016 Hayes avenue, Oak Park; and Constantine G. Roumbos, 451 Greenfield street, Oak Park.

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Mailed: June 2, 1952
FOR RELEASE: June 4, 1952

Four northwest side students at Illinois Institute of Technology are in the first class of city planners to be graduated under a new five year program at the Institute.

There are 12 other students in the first graduating class.

The class has taken architecture courses for the first four years. During the fifth year, courses in city and regional planning, equipment for buildings, and industrial history were studied.

Ludwig Mies van der Rohe, world famous architect, is director of Illinois Tech's architecture department. The four northwest side graduates are:

John C. Handzel, 2943 North Moody avenue; Bert R. Levine, 1819 Humboldt boulevard; Robert B. Majewski, 3013 North Neenah avenue; and David A. Ornstein, 4512 North Central Park avenue.

-dc-

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From: Harry Chandler
CAlumet 5-9600
Ext., 541

Mailed: June 3, 1952

FOR RELEASE: Immediate

The SAE branch at Illinois Institute of Technology in Chicago comes by its "get-up-and-go" honestly.

Illinois Tech, in a span of a dozen years, has grown from a relatively small but competent school to one of the nation's top ranking institutions of engineering and scientific education.

This impressive pace has been maintained by the student branch.

In 1946 SAE made its debut on the campus as a 50-member club. In two years sufficient interest was shown to apply for and obtain a charter. Currently, the organization has a membership of 104, to put it in the top ten among student branches in the nation.

The yearly program, heavy with professional content, includes meetings every three weeks, three to four industrial field trips, participation in the Chicago section technical paper contest, a joint meeting with the Chicago section and frequent attendance of section meetings, exhibits for the annual Open House at the school, and an occasional picnic.

The 85-acre campus at Illinois Tech, designated as Technology Center, is the nerve center for scientific and engineering activity of national and international import. It is a dream spot for an SAE branch.

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Mailed:

FOR RELEASE:

Allied organizations on campus are: Armour Research Foundation, the Institute of Gas Technology, the central research laboratory of the Association of American Railroads, and the Institute of Psychological Services.

The world famous Institute of Design, located just north of the Loop, is an off-campus affiliate.

Armour Research Foundation, with almost 1,000 staff members, is the second largest independent research center in the country. Hundreds of scientists and engineers perform research and experimental engineering services for industry and government agencies.

The Institute of Gas Technology, sponsored by some 65 gas companies, is dedicated to the technological advancement of the manufactured and natural gas industry through education and research.

The laboratory of the Association of American Railroads is the headquarters for railroad research. It conducts engineering, mechanical, and sanitation research, and studies refrigerator cars, containers, and related subjects.

The Institute of Psychological Services provides a complete industrial and professional testing service widely used by Chicago industries in determining fitness of applicants for positions and advancements. It maintains an adult reading service to improve rate of reading and comprehension.

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Allied organizations on campus are: Arnold Research Laboratory, the Institute of Gas Technology, the Central Research Laboratory of the Association of American Railroads, and the Institute of Agricultural Medicine.

The world famous Institute of Design, located just north of the Loop, is an off-campus activities.

Armour Research Foundation, with almost 3,000 staff members, is the second largest independent research center in the country. Conducts on sponsorship and contract basis research and engineering services for industry and government agencies.

The Institute of Gas Technology, operated by open 50 gas companies, is devoted to the technological advancement of the manufactured and natural gas industry through education and research.

The Laboratory of the Association of American Railroads is the industry's research for railroad research. It studies engineering, mechanical, and construction problems, and studies relationship of car, locomotive, and related matters.

The Institute of Agricultural Medicine - complete industrial and professional medical service which may be utilized by industry in determining fitness of applicants for positions as well as employees. It maintains an active research program to improve the of health and emergencies.

The Institute of Design is patterned afterthe renowned Bauhaus in Germany, and is a degree-granting department of Illinois Tech. Courses are offered in visual design, photography, and product design.

Located in the heart of the world's worst slum district in Chicago's near south side, Illinois Tech came up the hard way. It was formed in July, 1940, through merger of Armour Institute of Technology and Lewis Institute. Armour was founded in 1892 by the late Philip Danforth Armour of packing house fame. Lewis Institute dated back to 1896. It was established under provisions of the will of Allen C. Lewis.

The Tech campus has expanded from seven to 85 acres since 1940. Teh Herculean task necessitated the razing of slum dwellings, the rehabilitation of displaced families, and the erection or improvement of building facilities. This process will be continued until a projected 110-acre campus is realized.

Technology Center has over a million square feet of usable floor space. Back in 1940 the figure stood at about 250,000 square feet.

Ludwig Mies van der Rohe, one of the great modern architects of our time, and chairman of Tech's department of architecture, executed the architectural plan for the 110-acre Technology Center of Tomorrow.

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The institute of design is part of an effective international studies in [illegible], and is a degree-granting department of Illinois Tech. Courses are offered in urban design, photography, and product design.

Located in the heart of the world's second city, Illinois Institute of Technology's home world's city, Illinois Tech sits on the lake shore. It was formed in 1940, [illegible] through merger of Armour Institute of Technology and Lewis Institute. Armour was founded in 1892 by the late Philip Danforth Armour of packing house fame. Lewis Institute dated back to 1895. It was established under provisions of the will of Lewis H. Lewis.

The Tech campus has expanded from seven to 60 acres since 1940. The Bernhard Case Residentiaries the landing of also dormitory, the rehabilitation of displaced families, and the erection of laboratory & building facilities. This campus will be enhanced until a projected 120-acre campus is realized.

Technology Center has over a million square feet of working floor space. Back in 1940 the figure stood at [illegible] square feet.

Lately, Tech has the lake, one of the great modern universities of our time, and division of Tech's department of [illegible], [illegible] has established plans for the Illinois [illegible] center of [illegible].

Twelve ultramodern structures, valued at $6,445,000, have been completed. A $75,000 chapel is under construction and a $1,085,000 nine-story apartment building is nearing construction. Mohe's master plan calls for 58 additional buildings.

Illinois Tech strives to equip its students with the education demanded by the specific needs of industry and business. It has taken the lead in establishing new and unique programs of education.

More emphasis is placed on arts and humanities than is common in most technological colleges. This diversion is in recognition of the increasing social responsibilities of the engineer and scientist.

Degrees are offered in chemical engineering, chemistry, civil engineering, city planning, electrical engineering, fire protection, safety engineering, food engineering, gas technology, industrial engineering, mechanical engineering, physics, technical drawing, production design, visual design, and photography.

A large co-operative program is maintained. Students spend alternate periods in school and at work for a specific company. Fields include mechanical, electrical, and food engineering.

Off-campus extension programs have been established at Allis-Chalmers in Milwaukee, Wis.; Caterpillar Tractor in Peoria, Ill., and the Argonne National Laboratory of the Atomic Energy Commission.

With an eye to industrial progress of the nation, an extensive program of fundamental research is carried on. Two projects are the investigation of learning ability in the central nervous system and experimentation in Raman spectroscopy.

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Twelve undergraduate structures, valued at $[illegible], have been completed. A $[illegible] chapel in Lewis Construction and a $[illegible] mine-theory department building is nearing completion. Iowa's capital plan calls for $3 additional buildings.

Illinois has strives to equip its students with the education demanded by the specific needs of industry and business. It has taken the lead in rehabilitation men and unique programs of education.

Iowa emphasis is placed on work and cooperation. Iowa is among the most democratical colleges. This character is an recognition of the increasing social responsibilities of the engineer and scientist.

Courses are offered in chemical engineering, mechanical, civil engineering, city planning, electrical engineering, time photometry, dairy engineering, food engineering, gas technology, industrial engineering, mechanical engineering, engineering, technical drawing, production design, visual design, and photography.

A large co-operative program is maintained. Students spend alternate periods in school and at work for a specific company. Courses include mechanical, electrical, and food engineering.

Off-campus extension programs have been established in Chicago, Rockford in Illinois, Kirkwood, Indiana in Peoria, Illi, and the Iowa Central Laboratory of the Iowa Dairy Commission.

With an eye to industrial progress of the nation, an extensive program of fundamental research is carried on. Its projects are the investigation of learning ability in the central nervous system and experimentation in fuel economy.

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Dr. John T. Rettaliata, new 40-year-old president of Illinois Tech, encouraged the formation of an SAE club in 1946 when he headed the mechanical engineering department. He continues to have a keen interest in the welfare of the organization.

Wilson F. Green, chairman of the heat-power research department at Armour Research Foundation, was the guiding light in the formation of the club and its growth to charter stage. Today he is the behind-the-scenes adviser and benefactor. When the club was started, he was a professor of mechanical engineering in Dr. Rettaliata's department.

Another man who played an important part in getting SAE on campus and a subsequent booster of its activities is William A. Casler, national chairman of the student activity committee. In 1946 he was chairman of the Chicago section student activity committee. It was at this time that he originated the annual Chicago branch technical paper contest in which Tech, Northwestern, Notre Dame, and Chicago Aeronautical university students participate. Mr. Casler is assistant director of research at the Foundation.

Elmer Bartosek, an alumnus, did outstanding work during the charter year.

Until last spring Enrico P. Mercanti, formerly with Illinois Tech and the Foundation, was branch adviser. He is now associated with Barnes and Reineke, a Chicago firm of consulting engineers.

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Dr. Jean E. Wallbridge, now Superintendent of Schools of Chicago, encouraged the formation of an old boys in 1912 when he chaired the mechanical engineering department. He continues to show a keen interest in the welfare of the organization.

William F. Brown, chairman of the management committee, representing a great American corporation, was the guiding light in the formation of the club and its growth to greater stature. Today he is the national chairman advisor and treasurer. Since the year was founded, he was a benefactor of mechanical engineering in the Metallurgical Department.

Another man who played an important part in getting the club organized and a enthusiastic booster of its activities is William E. Taylor, national chairman of the student activity committee. In 1920 he was chairman of the Chicago section student activity committee. It was at this time that he organized the annual Chicago Section Luncheon, proper method to which fact, Northwestern, Notre Dame, and Illinois contributed activity committee participants. Mr. Taylor is a national director of research at the Pennsylvania.

Some outstanding, as always, did volunteering work during the winter year.

Until last spring Charles F. Bonacell, formerly with Illinois Bell and the Wisconsin, and Bonell Advisor. He is now associated with Barnes and Jones, a Chicago firm of consulting engineers.

Robert M. Ladevich, a superviser in the Foundation heat-power department, is acting branch adviser. He is student activity chairman of the Chicago section.

Green, Casler, and Ladevich were instrumental in the formation of a new branch at Aeronautical university and rejuvenated branches at Northwestern and Notre Dame.

Branch officers at Illinois Tech are George Paul, chairman; Jay N. Foster, vice chairman, and Roger Baird, secretary-treasurer.

"The boys deserve the credit. Tech's branch has thrived with a minimum of faculty supervision," says Green. Chairman Paul personally conducted a membership drive last April which netted some 20 new members.

Attendance at meetings is in the 75 per cent bracket. "This is something short of phenomenal considering we are a streetcar college," says Paul.

The branch meets every three weeks during a free period in the day. An outstanding speaker or industrial movie highlights each session.

Leading speakers have included Dr. Rettaliata, an authority on jet propulsion; Ralph J. Duckworth, of Oldsmobile; Ervin I. Dahlund, chief engineer of Fairbanks Morse and Co.; Wally Parks, editor of "Hot Rod," and Don Francisco, technical editor of the same publication.

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Robert L. [illegible], a sophomore in the [illegible] department, is [illegible] between [illegible] advisors. He is [illegible] activity chairman of the [illegible] council.

[illegible] and [illegible] were instrumental in the formation of a new [illegible] of [illegible] [illegible] and [illegible] at Northwestern and [illegible].

[illegible] at [illegible] from [illegible] Hall, [illegible] [illegible], vice chairman, and [illegible], [illegible].

"The boys [illegible] the [illegible]. [illegible] with a minimum of [illegible]," says [illegible]. [illegible] conducted a [illegible] drive last April which netted some 40 new [illegible].

[illegible] is [illegible] in the [illegible] [illegible]. "This is [illegible] of [illegible] [illegible] [illegible]," says [illegible].

The [illegible] [illegible] three weeks [illegible] a [illegible] period in the [illegible], an [illegible] [illegible] [illegible] each [illegible].

[illegible] [illegible] have [illegible] [illegible], [illegible] [illegible]; [illegible] A. [illegible], of [illegible]; [illegible] [illegible], [illegible] of [illegible] [illegible] and [illegible], editor of "[illegible]" and [illegible] [illegible] editor of the same publication.

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Between three and four field trips are staged each year. These trips are made in chartered buses, and, in the main, are financed by branch members.

Detroit was the scene of the last tour. The Cadillac plant, Ethyl Corporation research laboratory, and the Detroit arsenal were inspected. Max Roensch, director of research for the Ethyl Corporation, arranged the program and drew high praise from all concerned.

Previous field trips have included, Studebaker Corporation, South Bend, Ind.,; Diamond T. Truck Company, Chicago; Nash Motor Company, Kenosha, Wis., and Electomotive Division of General Motors, La Grange, Ill.

The annual joint meeting with the Chicago section on the Illinois Tech campus is the high point of the year. Northwestern, Notre Dame, and Aeronautical College branches are in attendance, and the technical paper contest winner is announced.

Ronald Watson, Illinois Tech graduating senior this year, placed first in 1952 with a paper on two cycle gasoline engines. A trophy and junior SAE membership were awarded to him.

Victor Pearson, of Illinois Tech, placed second last year with a paper on the use of propane in vehicles.

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Parks and Francisco spoke at the 1952 joint meeting.

The Chicago section encourages students to attend section meetings. Half-price tickets are offered as an inducement.

The branch sponsored several exhibits at the May Open House this year, including a cut-down German gas turbine airplane engine, and a cut-down Flying Fortress engine. Both were driven with low-speed electric motors to show the action of the many moving parts.

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Tube and transistor cycle at the 'DIY' right revolution.

The Fidelity section demonstrates studios to a-level sections meetings. Half-price tickets are offered as an inducement.

The lecture sponsored several exhibition at the top level [illegible] this year, including a cut-down version of Jodrell Bank radio telescope and a cut-down flying formation display. Will show driven with low-priced electric motors to make the action of the wing movement.

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Night Phone:
Lombard 1810-R

June 3, 1952

Mailed: Memo

FOR RELEASE:

Memo to Editors and Photo Editors:

This is an invitation to attend a press conference at 10:00 a.m. Thursday, June 5, at Illinois Tech's Institute of Design, 632 North Dearborn street, Chicago. It will include several unusual demonstrations by Robert G. Wilson, who will receive a Master of Science degree from I.I.T. at the annual commencement ceremonies, June 13.

Wilson is a partial deaf mute, dependent upon a powerful hearing device and lip-reading, and has one useless arm.

To qualify for his master's degree he has designed some useful new devices for handicapped persons, on the basis of his own experience and after considerable research into the needs of other handicapped people. His instructor, Jesse Reichek of the Institute of Design staff, states that Wilson's unique devices should prove of considerable value when they can be manufactured and distributed.

There are separate devices for a person with only one arm to wash his face; for a person with no arms, and for one afflicted by some forms of polio or cerebral palsy. Wilson has also designed special tableware devices which permit the same people to cut food and to spread butter on bread.

The devices will be on display at the press conference. Wilson will also demonstrate his agility in operating various machines and design instruments used by students at the Institute of Design. Mr. Reichek will be on hand to help him answer questions.

Wilson is 28, a resident of Batavia, N.Y., who entered the Institute of Design as a graduate student after obtaining a bachelor's degree from Alfred University in Maine. He plans a career of designing new devices for handicapped persons.

A member of the public relations department will be at the conference to assist you.

--Stewart S. Howe

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From: Harry Chandler
CAlumet 5-9600
Ext. 541

Mailed: June 3, 1952

FOR RELEASE: Immediate

CHICAGO -- Chicago's Institute of Design of Illinois Institute of Technology has been invited to show Europe how to teach modern design.

A team of five of the Institute's design authorities will conduct a workshop on experimental design practice and deliver several major lectures at a design seminar in Oslo, Norway, June 5-25.

The team and a former member of the Institute faculty have the distinction of being the only U.S. representatives on the program.

This signal honor came as a result of a two-year survey of U.S. schools of design by Mr. and Mrs. Arne Korsmo, of Oslo, recently. Mr. Korsmo, a recognized design expert, is a member of the faculty of one of the five sponsoring schools. He will be one of the few Europeans on the seminar program.

The Institute's team is made up by, Konrad Wachsmann, architect-inventor; Hugo Weber, sculptor, painter; John Walley, industrial designer, exhibition painter and sculptor; his wife, Jano, ceramist and jewelery designer, and Ray Pearson, architect.

William Friedman, of Minneapolis, an architect, is the former Institute faculty member making the trip.

European educators, industrialists, and craftsmen will attend the 20-day event, which will be held at Statens handverks-og kunstindustriskole in Oslo.

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The design workshop will include an exhibition on design education prepared by students and staff at the Institute.

Individual lectures by team members will include:

Mr. Wachsmann: "Industrialization and Research."

Mr. Weber: "Design for Living and Fundamental Integration." (He also will show his film entitled, "Vision and Flux." Technical films from the Illinois Institute of Technology library will be the subject of a separate program.)

Mr. Walley: "Design and Behavior."

Mrs. Walley: "Design and Home, U.S.A."

Mr. Pearson: "Building in Chicago."

Mr. Friedman will discuss "Museums and Education of the Consumer."

After the conference, Wachsmann will attend the Congress of Modern Architecture in Venice, Italy, and Mr. and Mrs. Walley will tour Germany, Italy, Switzerland, and France for examples of modern art, architecture, and industrial design.

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UNiversity 4-4677

From: Oliver Nelson
CAlumet 5-9600
Ext. 624

Mailed: June 3, 1952
FOR RELEASE: Immediate

CHICAGO -- Dr. Christopher E. Barthel, Jr., has been elected president of the Chicago Technical Council. He lives at 1545 Spruce in Northbrook, Ill.

A native of Baton Rouge, Dr. Barthel received his B.S. degree from Louisiana State University in 1932 and his M.S. degree in physics the following year. He received a Ph.D. degree from Iowa State College in 1940.

Dr. Barthel, who is 40, is assistant director of the Armour Research Foundation of Illinois Institute of Technology in Chicago. Before his appointment as assistant director in November, 1950, he had been chairman of physics research since April, 1948. He joined the Foundation in November, 1947, as assistant chairman of physics research.

In his position at Armour Research Foundation Dr. Barthel is responsible for recruitment operations, professional development, and personnel administration for a group of about 1,000 technical and non-technical staff members.

Dr. Barthel served on the faculty of Washington and Lee University from 1933 to 1938. During World War II the Chicago Technical Council's new president was instrumental in organizing, staffing, and operating the Naval Ordnance Laboratory at White Oaks, Md. Before he came to the Foundation he was personnel director of the laboratory.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

He was presented the Navy's Distinguished Civilian Service Award for outstanding contribution to the war effort.

The Chicago Technical Council, which Dr. Barthel now heads, is an organization made up of two delegates and two alternate delegates from many of the scientific and engineering societies in the Chicago area. It coordinates the many activities of its member organizations and acts as a voice for them.

One of the major activities of the Council is supporting, with Illinois Institute of Technology and the Chicago Sun-Times, the Chicago Career Conference. The career conference's purpose is to bring before Chicago area high school students representatives of various careers to guide the students in their own choices of careers.

The Council also supports a series of lectures in the Museum of Science and Industry each year, contributes to the Civil Defense program, and performs other services for its member organizations and for the community at large.

Dr. Barthel also is president of the board of library directors of Northbrook, Ill. He is a member of the American Association for the Advancement of Science, the American Society for Engineering Education, the American Physical Society, the Optical Society of America, Sigma Chi social fraternity, and various other technical and social organizations.

He and Mrs. Barthel have two children, Christopher III and Julia, who attend, respectively, Northbrook High School and the Waukegan Road Elementary School.

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Mr and Mrs. Bartnel have two children, Christopher III and Linda, who attend, respectively, Northbrook High School and the Maucopin Junior Elementary School.

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s from
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Lombard 1810-R

From: Joe Kutchin
CAlumet 5-9600
Ext. 624

Mailed: June 3, 1952

FOR RELEASE: Immediate

CHICAGO -- Two commencement ceremonies and two bachelor's degrees are in store for the first graduate of a new five-year liberal arts and engineering curriculum at Lake Forest college, Lake Forest, and Illinois Institute of Technology.

Receiving the diplomas will be James A. Prest, 24, son of Mr. and Mrs. J. Irving Prest, 614 Lorraine avenue, Waukegan. He is a veteran of two years in the Marine corps.

Prest attended Lake Forest college for three years, then took two years of engineering courses at Illinois Tech. He'll receive a bachelor of arts degree at the June 6 Lake Forest commencement ceremonies and a bachelor of science at Illinois Tech commencement exercises on June 13 in Orchestra Hall.

The young chemical engineer was graduated in 1945 from Waukegan township high school, where he played center on the football team.

He started at Lake Forest in 1945 and then entered the Marine corps. While in the marines he served on the east coast, and for a while he attended the Naval Academy preparatory school at Bainbridge, Md.

Lake Forest college, along with about a dozen other Midwest colleges, has entered into an agreement with Illinois Tech whereby students may take three years of liberal arts courses at one of the cooperating colleges and then attend I.I.T. for a summer term and two years.

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At the end of the five years of study, the student receives simultaneous liberal arts and engineering degrees, the B.A. or B.S. from the cooperating college and the engineering B.S. degree from Illinois Tech. Formerly it took six or more years to achieve both degrees.

Prest explained that his father, a metallurgical engineer with the Johnson Motor Company in Waukegan, helped him prepare his early studies in anticipation of the combined curriculum.

Young Prest and his father, who is a graduate of Armour Institute of Technology, one of the predecessors of Illinois Tech, studied similar plans at eastern colleges. They agreed that Jim would profit by taking the liberal arts courses, even if there was no system yet under which he could get two degrees.

When young Prest read stories of the new curriculum, he checked further into it and learned he was eligible for degrees from Lake Forest and Illinois Tech.

What has his engineering degree meant to Prest?

"Well," he said, "I've already had four or five concrete offers of jobs, and probably could have had a dozen more if I'd followed up leads.

"I've already accepted an offer from Standard Oil at Whiting, Ind. I'll start work in the inspection department of the refinery on July 1."

An official of the company revealed that Standard Oil was interested in hiring the top-ranking four or five in the Illinois Tech chemical engineering graduating class.

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Prest, who ranks 19th in the class, also received a job offer. One of the factors considered in the jump from scholastically top-ranking students to 19th in the class was Prest's broad liberal arts background, the company official said.

At Illinois Tech Prest has been president of the student chapter of the American Institute of Chemical Engineers and recorder in Alpha Chi Sigma, chemical engineering professional fraternity.

He formerly lived on the campus, but recently he has been commuting from Waukegan to Chicago for his daily classes--an hour-and-a-half trip each way. During his summer vacations in Waukegan he has worked at Abbott laboratories.

-jwk-

s from
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From: Paul Carroll
CAlumet 5-9600
Ext. 626

Mailed: June 3, 1952

FOR RELEASE: June 5, 1952

CHICAGO -- Three Illinois Tech golfers stand a good chance to qualify at the annual National Collegiate Athletic Association golf tournament, June 22 to 28, at Purdue university, according to Professor Sam Bibb, Illinois Tech golf coach.

Big Bob Peterson, 1952 Chicago collegiate champion, sophomore Jimmy Neubauer, 1951 champion, and captain Dick Johnson were the stars behind Illinois Tech's second straight title at the Chicago collegiate tournament, May 17.

Neubauer, a former Schurz high (Chicago) star, is averaging a low 78 to pace the Techawks to 6 wins in 7 meets this season. Peterson is hitting 80 for the season, and Johnson, in his fourth year as captain, is swatting out a 79 average.

Peterson, a graduate of Senn high (Chicago), lives at 1309 Glen Lake avenue, Neubauer lives at 4531 N. Keating avenue, and Johnson, a graduate of Lindblom high (Chicago), lives at 7624 S. Damen avenue.

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From: Joe Kutchin
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Ext. 624

June 4, 1952

Mailed:

FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 10:00 A.M. (CDST) THURSDAY, JUNE 5, 1952

CHICAGO -- What if everyone in the world were physically handicapped?

Robert G. Wilson, Jr., 28, a graduate student at the Institute of Design of Illinois Institute of Technology, said today he made that assumption when he started work on his thesis for a master's degree. He decided his goal would be to find ways in which handicapped persons could live more comfortably.

Wilson is severely handicapped himself.

His left arm and hand are useless because of injury at birth. He is also a near deaf-mute, but with the help of lip-reading and two hearing aids he is able to converse with a degree of facility.

Jesse Reichek of the Institute of Design, Wilson's teacher and advisor, said that most items designed for the handicapped are custom built for individuals. Wilson's object was to design several items that would be of use to a great many handicapped persons and therefore could be mass-produced, bringing the cost down considerably.

Wilson explained he assumed everyone in the world was handicapped because it aided him in formulating ideas for his work.

"You must realize," he said, "that most of the things the unhandicapped person takes for granted--dishes, silverware, razors--

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are either of no use to the handicapped or have to be modified to fit his needs."

Wilson has constructed working models of an eating plate and cutter (with a bread holder and special butter knife) and a hand, arm, face, and finger nail washer.

These two items are designed for persons who have lost the use of one arm through amputation, paralysis, or other reasons.

Part of Wilson's research was to determine where the greatest need for various types of devices lay. A great many persons with the same type of handicap could use the same device, he reasoned.

He found that, for various causes, some 2,000,000 persons throughout the United States are without the use of one arm. So he chose the eating plate and the washer as his first projects.

The plate is arranged so that a nut chopper-like knife attaches to a spring. With one hand, the handicapped person is able to cut meats with the knife. There is also an indentation for bread on the plate. The bread remains stationary in the indentation, and the butter knife, which is fastened to a small track, can be used with one hand.

The washer is built to be attached to a sink. A hose feeds water into a large stationary sponge which is cut so the hand or arm can be passed through the middle of it. The sponge is large enough to wash a person's face.

Attached to the side of the washer is a stationary nail brush.

Wilson has a long list of other aids he plans to design. He said he plans to make his career in designing aids and in other ways helping the handicapped.

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In the thesis, Wilson says, "In the last 50 years there has been a great decrease in the infant death rate and a great increase in life expectancy. Therefore, the potential number of the handicapped may be even greater than ever before."

For his study before designing the washer and eating plate, Wilson took movies and still photos of the daily activities of three handicapped persons.

Helping him with the movies were Charles Ebersole, a former student at the Institute of Design, and Yashuhiro Ishimoto, who is graduating this June.

Wilson is the son of Dr. and Mrs. Robert Wilson of 25 Ross street, Batavia, N.Y. He has been living at 208 West Huron street, Chicago.

A 1944 graduate of Batavia, N.Y., high school, he received a bachelor's degree in ceramic design at Alfred university, Alfred, N.Y., in 1948. He entered Illinois Tech in 1950 and is to receive his master's degree in equipment design on June 13.

He designed radio cabinets for the Philco Radio Company in Philadelphia, Pa., from 1948 to 1950.

-jwk-

END ADVANCE FOR RELEASE AFTER 10:00 A.M. (CDST) THURSDAY, JUNE 5, 1952

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Night Phone:
Lombard 1810-R

From: Paul Carroll
CAlumet 5-9600
Ext. 626

June 4, 1952

Mailed: June 6, 1952

FOR RELEASE:

CHICAGO -- A shortage of June graduates in home economics has resulted in dozens of excellent job offers for seniors at Illinois Institute of Technology, reports Miss Mary L. Mojonnier, chairman of the home economics department at the Institute. Starting salaries average $3,600.

Illinois Tech is the only non-sectarian school in Chicago offering a degree in home economics.

"Education has had a grave shortage of home economics teachers, which has only increased during the past few years," Miss Mojonnier said. "Our graduates are insured a starting salary ranging from $3,200 to $3,700.

"Hospitals and rest-homes are willing to offer up to $300 a month, plus maintenance, for trained dieticians from our department," Miss Mojonnier continued.

"However business affords the largest variety of positions," she said. Such fields as home service, demonstrating of domestic equipment for large corporations, food photography, advertising, professional writing and radio work, are merely a few of the areas in which business urgently needs more home economists.

"Textile and clothing industries remain the most prosperous fields for the home economist," Miss Mojonnier said. "Here the home

-more-

economist is called upon to work in testing laboratories, public relations, clothing consulting, and advertising display."

To help meet recent developments in business, the home economics department at Illinois Tech has inaugurated a program in retailing, which combines home and business economics, and a work-study program, covering the fields of retailing and food service.

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FROM: Dick Collins
CAlumet 5-9600
Ext. 625

Mailed: June 4, 1952
FOR RELEASE: Immediate

CHICAGO — Louis P. Lindeman, 14831 South Karlov avenue, Midlothian, a senior at Illinois Institute of Technology, has been awarded the American Institute of Chemists' student medal, for outstanding achievement in the study of chemistry at Illinois Tech during the 1951-52 academic year.

Lindeman is the son of Mr. and Mrs. Paul G. Lindeman, of Midlothian.

In addition to the medal, Lindeman has received an associate membership in the AIC. He has been awarded an assistant professorship at Harvard university and will begin his graduate work at that Institution in the fall.

-dc-

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Mailed: June 4, 1952

FOR RELEASE: Immediate

CHICAGO -- Twenty seven athletes at Illinois Institute of Technology were awarded major letters at the annual presentation of spring athletic awards, June 4, by Bernard (Sonny) Weissman, athletic director at Illinois Tech.

There were 18 minor letters awarded.

Baseball--Major: Captain Fred Cassel, 7745 Burnham avenue; Robert Sverak, 3240 S. Highgate, Berwyn; John Ziros, 3248 Wabansia avenue; Charles Adair, 5537 S. Homan avenue; Raul Luna, 11409 St. Lawrence avenue; Ernest Honigman, 5251 S. Massasoit avenue; Fred Kastner, 1345 W. North Shore avenue; Robert Fanella, 2102 N. 75th Ct., Elmwood Park, Ill.; Edward Tabbert, 1324 W. 73rd street; Teddy Dunaj, 5251 Massasoit avenue; Joseph Zajchowski, 81 Livingstone avenue; Robert McCue, 1520 E. 59th street; Norman Brabec, 2515 Springfield avenue, and James Murray (Mgr.), 1116 S. Highland avenue, Oak Park, Ill.

Track--Major: Gerhard Groehn, 1031 Walter avenue, Des Plaines, Ill.; Irving Gottesman, 13309 S. Woodlawn road, Cleveland, O.; Matt Merfeld, 16 S. Plum, Palatine, Ill.; Charles Uram, 860 Burnham, Calumet city, Ill.; Edward Schippman, Rt. 1, Lake Villa, Ill.; Morey Simon, 5556 Lakewood avenue; Ray Johnson, 2439 Birchwood avenue; Robert Zekes, 3025 LaFayette avenue, Kansas City, Kan.; Keith Wingate, 2076 Washburn avenue, Topeka, Kan., and Robert Hansen (Mgr.), 5513 Berenice avenue.

-more-

Track--Minor: Edwin Duerr, 2243 N. 76th Ct., Elmwood Park, Ill.; Ralph Schmidt, 6810 S. Throop street, and Leroy Rodig, 2836 Diversey avenue.

Tennis--Minor: Kenneth Raschke, 7421 S. Crandon avenue; Robert Kretlow, 425 E. Maple, La Grange, Ill.; Wesley Soderquist, 2452 E. 93rd street; Paul Setze, 726 11th street, Wilmette, Ill.; Owen Kruger, 8800 S. Loomis avenue; Kenneth Ranke, 4820 W. George street, and Jack Friedheim, 8426 Constance avenue.

Rifle--Minor: John Gadbut, 6609 S. California avenue; Terence McKee, 1239 W. Norwood avenue; Theophanis Katsulos, 5637 N. Glenwood avenue; Otto Harling, 91 Andrews avenue, Staten Island, N. Y., and Norman Pepin, 314 W. 101 street.

Golf--Majors: Captain Dick Johnson, 7624 S. Damen avenue; Robert Peterson, 1309 Glenlake avenue; and James Neubauer, 4531 N. Keating avenue.

Golf--Minors: Norman Gjostein, 5719 Elston avenue; Gale Hovey, 8400 S. Country Lane, Hinsdale, Ill., and Edward Keevins, 5942 Winthrope street.

-pc-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois
FROM: Paul Carroll
CAlumet 5-9600
Ext. 626

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 4, 1952

FOR RELEASE: Immediate

CHICAGO -- Eleven Illinois Institute of Technology athletes from the north and north-west sides of Chicago were awarded letters at the annual presentation of spring athletic awards, June 4, by Bernard (Sonny) Weissman, athletic director at Illinois Tech.

North side athletes include: Fred Kastner, 1345 W. North Shore avenue, baseball; Morey Simon, 5556 Lakewood avenue, track; Ray Johnson, 2943 Birchwood avenue, track; Terence McKee, 1239 W. Norwood avenue, rifle; Theophanis Katsulos, 5437 N. Glenwood avenue; Robert Petersen, 1309 Glenlake avenue, golf; James Neuhauer, 4531 N. Keating avenue, golf, and Edward Keevins, 5942 Winthrop street, golf.

North-west side letter winners include: Leroy Rodig, 2836 Diversey avenue, track; Norman Ojestein, 5917 Elston avenue, golf, and John Ziros, 3248 Wabansia avenue, baseball.

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UNiversity 4-4677

FROM: Paul Carroll
CAlumet 5-9600
Ext. 626

Mailed: June 4, 1952

FOR RELEASE: Immediate

CHICAGO — Robert Kretlow, 425 E. Maple, La Grange, a junior at Illinois Institute of Technology, was awarded a minor letter in tennis at the annual presentation of spring athletic awards, June 4, at Illinois Tech.

Twenty seven major and 18 minor letters were presented to members of the varsity baseball, track, tennis, golf, and rifle teams by Bernard (Sonny) Weissman, athletic director at the Institute.

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FROM: Paul Carroll
CAlumet 5-9600
Ext. 626

Mailed: June 4, 1952
FOR RELEASE: Immediate

CHICAGO -- Paul Setze, 726 11th street, Wilmette, a sophomore at Illinois Institute of Technology, was awarded a minor letter in tennnis at the annual presentation of spring athletic awards, June 4, at Illinois Tech.

Twenty seven major and 18 minor letters were presented to members of the varsity baseball, track, tennis, golf, and rifle teams by Bernard (Sonny) Weissman, athletic director at the Institute.

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FROM: Paul Carroll
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Mailed: June 4,1952

FOR RELEASE: Immediate

CHICAGO -- Gale Hovey, 8400 S. Country Lane, Hinsdale, a sophomore at Illinois Institute of Technology, was awarded a minor letter in golf at the annual presentation of spring athletic awards, June 4, at the Institute.

Twenty seven major and 18 minor letters were presented to members of the varsity baseball, track, tennis, golf, and rifle teams by Bernard (Sonny) Weissman, athletic director at Illinois Tech.

Hovey averaged 85 in seven matches for the championship Illinois Tech team, which won its second straight Chicago collegiate golf tournament this season.

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FROM: Paul Carroll
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Mailed: June 4, 1952

FOR RELEASE: Immediate

CHICAGO -- Fourteen Illinois Institute of Technology athletes from the south and south-west sides of Chicago were awarded letters at the annual presentation of spring athletic awards, June 4, by Bernard (Sonny) Weisman, athletic director at Illinois Tech.

South side athletes include: Jack Friedheim, 8426 Constance avenue, tennis; Ralph Schmidt, 6810 S. Throop street, track; Wesley Soderquist, 2452 E. 93rd street, tennis; captain Dick Johnson, 7624 S. Damen avenue, golf; Otto Kruger, 8800 S. Loomis avenue, tennis; Raul Luna, 1149 St. Lawrence avenue, baseball; Robert McGue, 1520 W. 59th street, baseball; Ernest Monigman, 5251 S. Massasoit avenue, baseball; captain Fred Gassel, 7745 Burnham avenue, baseball, and Kenneth Raschke, 7421 S. Crandon avenue, tennis.

South-west side letter winners include: John Gadbut, 6609 S. California avenue, rifle; Norman Pepin, 314 W. 101st street, rifle; Edward Tabbert, 1324 W. 73rd street, baseball, and Charles Adair, 5537 S. Homan avenue, baseball.

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FROM: Paul Carroll
CAlumet 5-9600
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Mailed: June 4, 1952
FOR RELEASE: Immediate

CHICAGO — Robert Zekes, 3025 LaFayette avenue, Kansas City, Kan., a sophomore at Illinois Institute of Technology, was awarded his second major track letter at the annual presentation of spring athletic awards, June 4, at Illinois Tech.

Zekes was also elected co-captain of the track team for 1953.

Twenty seven major and 18 minor letters were presented to members of the varsity baseball, track, tennis, golf, and rifle teams by Bernard (Sonny) Weissman, athletic director at the Institute.

-pc-

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FROM: Paul Carroll
CAlumet 5-9600
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Mailed: June 4, 1952
FOR RELEASE: Immediate

CHICAGO -- Keith Wingate, 2076 Washburn avenue, Topeka, a senior at Illinois Institute of Technology, was awarded his second major track letter at the annual presentation of spring athletic awards, June 4, at Illinois Tech.

Twenty seven major and 18 minor letters were presented to members of the varsity baseball, track, tennis, golf, and rifle teams by Bernard (Sonny) Weissman, athletic director at the Institute.

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FROM: Paul Carroll
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Mailed: June 4, 1952
FOR RELEASE: Immediate

CHICAGO — Robert Sverak, 3240 S. Highgate avenue, Berwyn, a junior at Illinois Institute of Technology, was awarded his third major letter in baseball at the annual presentation of spring athletic awards, June 4, at Illinois Tech.

Twenty seven major and 18 minor letters were presented to members of the varsity baseball, track, tennis, golf, and rifle teams by Bernard (Sonny) Weissman, athletic director at the Institute.

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Mailed: June 4, 1952

FOR RELEASE: Immediate

CHICAGO -- Irving Gottesman, 13309 S. Woodlawn avenue, Cleveland, a junior at Illinois Institute of Technology, was awarded his third major track letter at the annual presentation of spring athletic awards, June 4, at Illinois Tech.

Twenty seven major and 18 minor letters were presented to members of the varsity baseball, track, tennis, golf, and rifle teams by Bernard (Sonny) Weissman, athletic director at the Institute.

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FROM: Paul Carroll
CAlumet 5-9600
Ext. 626

Mailed: June 4, 1952

FOR RELEASE: Immediate

CHICAGO -- Gerhard Groehn, 1031 Walter avenue, Des Plaines, a sophomore at Illinois Institute of Technology, was awarded his second major track letter at the annual presentation of spring athletic awards, June 4, at Illinois Tech.

Twenty seven major and 18 minor athletic awards were presented to members of the varsity baseball, track, tennis, golf and rifle teams by Bernard (Sonny) Weissman, athletic director at the Institute.

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FROM: Paul Carroll
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Ext. 626

Mailed: June 4, 1952

FOR RELEASE: Immediate

CHICAGO -- Otto Harling, 91 Andrews avenue, Staten Island, N.Y., a junior at Illinois Institute of Technology, was elected captain of the 1953 rifle team and awarded a major letter at the annual presentation of spring athletic awards, June 4, at Illinois Tech.

Twenty seven major and 18 minor athletic awards were presented to members of the varsity baseball, track, tennis, golf, and rifle teams by Bernard (Sonny) Weisman, athletic director at the Institute.

-pc-

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Night Phone:
UNiversity 4-4677

Mailed: June 4, 1952

FOR RELEASE: Immediate

CHICAGO -- Edwin Duerr, 2243 N. 76th Ct., Elmwood Park, a sophomore at Illinois Institute of Technology, was awarded a minor letter in track at the annual presentation of spring athletic awards, June 4, at Illinois Tech.

Twenty seven major and 18 minor letters were presented to members of the varsity baseball, tennis, track, golf, and rifle teams by Bernard (Sonny) Weissman, athletic director at the Institute.

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FOR RELEASE:

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Night Phone:
UNiversity 4-4677

Mailed: June 4, 1952

FOR RELEASE: Immediate

CHICAGO — Six Lombard alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

The Lombard residents who are taking part in this year's drive are:

Stephen Bartha, 127 South Highland; Henry F. Becker, 352 East Hickory Street; Wallace J. Ettinger, 114 South Lewis Avenue; George Mayfair, 1025 Highway 53; Jack D. Pomon, 531 South Lewis Avenue; and Albert Wagger, 564 Lodge Lane.

- dc -

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Night Phone:
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Mailed: June 4, 1952

FOR RELEASE: Immediate

CHICAGO — Six LaGrange, LaGrange Park, and LaGrange Highlands alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the development and operation of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

The LaGrange, LaGrange Park, and LaGrange Highlands residents taking part in this year's drive are:

Herbert E. Brenk, 220 Homestead Road, LaGrange Park; Frank D. Cotterman, 621 South Catherine Avenue, LaGrange; Frank W. Hackman, 820 Waiola, LaGrange Park; A. F. Schaudenecker, 427 North Edgewood Avenue, LaGrange; Ernest Sticha, 715 North Kensington Avenue, LaGrange; and Olney J. Young, 5831 Laurel Avenue, LaGrange Highlands.

- dc -

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Air Force Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500 Ext. 317
Night Phone:
UNiversity 4-4577

Mailed:

FOR RELEASE:

from
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Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 4, 1952

FOR RELEASE: Immediate

CHICAGO — Harry M. Essington, 114 South Elmhurst Avenue, Mount Prospect, an alumnus of Illinois Institute of Technology, is taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

- dc -

from
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 4, 1952
FOR RELEASE: Immediate

CHICAGO — Four Maywood, Bellwood, and Westchester alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

The Maywood, Bellwood, and Westchester residents who are taking part in this year's drive are:

Joseph F. Oles, 424 47th Avenue, Bellwood; Walter H. Pittelko, 1341 Hull Avenue, Westchester; Frederick L. Smith, 1619 South 15th Avenue, Maywood; and George E. Swanson, 760 South Suffolk, Westchester.

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Night Phone:
UNiversity 4-4677

Mailed: June 4, 1952

FOR RELEASE: Immediate

CHICAGO — Two Naperville alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

The Naperville residents who are taking part in this year's drive are:

John Givler, 638 East 5th Avenue, and Gerald E. Myers, 324 South Loomis Street.

- dc -

from
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Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

June 5, 1952

Mailed: Memo

FOR RELEASE:

Note to Editor:

A copy of the script of a program on Food Engineering, to be presented from 4:00 to 4:30 p.m. June 11 over radio station WBIK-FM, Chicago, is attached.

Participants will be Milton E. Parker, professor and director of food engineering at Illinois Institute of Technology, Chicago; Ellery H. Harvey, professor of food engineering at Illinois Tech; and Dr. F. N. Peters, vice president of Quaker Oats company.

The news release which accompanies this script describes briefly what these experts will say. Also inclosed is a reprint of an article which appeared in Food Processing (May, 1952). It is included for your information.

--Stewart S. Howe

from
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

FROM: Oliver Nelson
CAlumet 5-9600
Ext. 624

June 5, 1952
Mailed:
FOR RELEASE: Immediate

CHICAGO -- Better foods at lower cost--that's the goal of the new profession of food engineering.

One of Chicago's experts in this new field, Dr. Ellery H. Harvey, professor of food engineering at Illinois Institute of Technology, puts it this way:

"It isn't enough that families be able to buy enough food to eat. It's just as important that the foods they buy contain the necessary nutritional elements."

Dr. Harvey will discuss the new profession on radio station WBIK-FM June 11 from 4:00 to 4:30 p.m. Others on the program will be Milton E. Parker, professor and director of food engineering at Illinois Tech, and Dr. F. N. Peters, vice-president of the Quaker Oats company.

The program is "So You Want to Be an Engineer," a weekly half-hour educational program which describes different kinds of engineering. It is presented by Illinois Tech to guide students in selecting a vocation.

Illinois Tech offers the only formal degree-granting curriculum in food engineering in the United States. The courses are designed specifically to meet the needs of food engineers.

Besides telling what food engineers do, the men will describe the need for food engineers in industry. Most of our modern foods come to us through industrial plants and processes. Trained engineers are needed to work out processes which will lead to lower cost to the housewife and higher quality.

The three experts also will tell briefly how nutrition is retained in modern processed foods. They will list the important elements of good diet and tell what proper foods do for human beings.

According to Parker, "The course was developed with the benefit of advice from the Illinois Tech Food Engineering Council. Thirty prominent leaders with executive, managerial, and research experience in major food processing companies are members of the Council.

"In addition to this considerable advantage, our location in Chicago--the food capital of the world--provides students with an opportunity to observe commercial practice."

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Lombard 1810-R

From: Paul Carroll
CAlumet 5-9600
Ext. 626

Mailed: June 5, 1952
FOR RELEASE: June 7, 1952

CHICAGO -- David Sullivan, 20, a junior at Illinois Institute of Technology, was awarded the annual trophy for fraternity athlete of the year, May 27, by the interfraternity council of Illinois Tech.

Sullivan lives at 624 N. Jameson avenue, Lima, Ohio.

A member of the Daedalians, social fraternity, and the Illinois Tech student association, Sullivan is a fire protection scholarship student.

-pc-

from
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Night Phone:
Lombard 1810-R

FROM: Paul Carroll
CAlumet 5-9600
Ext. 626

June 5, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Fred Cassel, junior first baseman from Chicago, has been reelected captain for the 1953 baseball team at Illinois Institute of Technology. The Techawks scored a 5-4 victory over Illinois of Navy Pier June 3 for their second straight Chicago collegiate tournament title.

Cassel has averaged a fence-breaking .388 during his three seasons as clean-up hitter for Illinois Tech.

Two stars from the Chicago collegiate tournament championship golf team, Bob Peterson, junior from Chicago and 1952 city golf champion, and Jimmy Neubauer, Chicago sophomore, were elected co-captains for the 1953 golf team, Bernard (Sonny) Weissman, athletic director at Illinois Tech., announced today.

Other captains named were Ed Schippman, junior from Lake Villa, Ill., and Bob Zekes, sophomore from Kansas City, Kan., co-captains for the track team; Otto Harling, junior from Staten Island, N.Y., 1953 rifle captain; and Jack Friedheim, junior from Chicago, who will captain the tennis team.

-pc-

from
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Night Phone:
Lombard 1810-R

June 5, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Shortstop Robert (Sobby) Sverak's .372 for 12 games paced the championship Illinois Institute of Technology baseball team this season.

Coach Ed Glancy's Techawks defeated Illinois of Navy Pier 5-4, June 3, for their second straight Chicago collegiate tournament title.

In his third year as a regular, the scrappy Sverak knocked out 19 hits in 51 trips to the plate, including 5 doubles. His three year average for the Techawks is .326.

A former Morton high of Cicero star, Sverak is considered one of the best fielding shortstops in Illinois Tech history.

A junior, Sverak lives at 3240 S. Highland avenue, Berwyn.

-pc-

from
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Night Phone:
UNiversity 4-4677

Mailed: June 5, 1952

FOR RELEASE: Immediate

CHICAGO — Four Wheaton alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions have already exceeded $1 million in the first ten years of the drive.

The Wheaton residents who are taking part in this year's drive are:

Gunder Lien, Jr., 1912 East Illions Street; Sidney A. March, 221 East Seminary Street; Minor C. Price, 835 North Summit Street; and Frank F. Strassenburg, Route 1.

- dc -

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UNiversity 4-4677

Mailed: March 29, 1962

FOR RELEASE: Immediate

from
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Mailed: June 5, 1952
FOR RELEASE: Immediate

CHICAGO -- Max M. Salzman, 871 Burr Avenue, Wilmette, an alumnus of Illinois Institute of Technology, is taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center, on Chicago's near south side. Alumni contributions have already exceeded $1 million in the first ten years of the drive.

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Director of Public Relations—Joseph J. Hoke
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 5, 1952

FOR RELEASE: Immediate

CHICAGO — Three Western Springs alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions have already exceeded $1 million in the first ten years of the drive.

The Western Springs residents who are taking part in this year's drive are:

Frank S. Egloff, 4121 Wolf Road; Norman Rice, 4201 Linden; and Joseph B. Sadilek, 5033 Central Avenue.

- dc -

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from
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Night Phone:
UNiversity 4-4677

Mailed: June 5, 1952

FOR RELEASE: Immediate

CHICAGO — Six Wilmette alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions have already exceeded $1 million in the first ten years of the drive.

The Wilmette residents who are taking part in this year's drive are:

John J. Bjork, 946 Spanish Court; Peter J. Marschall, 2009 Greenwood Avenue; Raymond O. Matson, 1122 Lake Avenue; Stanley Peterson, 2136 Lake Avenue; George H. Redding, 1034 Ramona Road; and Walter H. Sobel, 607 Forest.

- dc -

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 5, 1952

FOR RELEASE: Immediate

CHICAGO — Anthony B. Ross, 7941 Kilbourn Avenue, Skokie, an alumnus of Illinois Institute of Technology, is taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during solicitations made in the last ten years, have exceeded $1 million.

- dc -

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 5, 1952

FOR RELEASE: Immediate

CHICAGO — Raymond F. Novy, 417 Herrick Road, Riverside, an alumnus of Illinois Institute of Technology, is taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during solicitations made in the last ten years, have already exceeded $1 million.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations: Steven C. Hess
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 5, 1952

FOR RELEASE: Immediate

CHICAGO — Elmer S. Werner, Route 1, Roselle, an alumnus of Illinoise Institute of Technology, is taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during solicitations made in the last ten years, have already exceeded $1 million.

- dc -

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 5, 1952
FOR RELEASE: Immediate

CHICAGO — Two River Forest alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during solicitations made in the past ten years, have already exceeded $1 million.

The River Forest residents who are taking part in this year's drive are:

Everett H. Diehl, 7209 LeMoyne Avenue, and William M. Speth, 726 William Street.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Illinois Institute of Technology – CAMPUS 5-9600, Ext. 319
Atomic Energy Commission
Illinois Institute of Technology – CAMPUS 5-9600, Ext. 317
Night Phone:
CANAL 4-4677

Mailed:

FOR RELEASE:

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations: Stuart J. Rose
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 5, 1952

FOR RELEASE: Immediate

CHICAGO — Francis C. Varenhorst, 214 South Merrill Avenue, Park Ridge, an alumnus of Illinois Institute of Technology, is taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the past ten years, have already exceeded $1 million.

- dc -

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 5, 1952
FOR RELEASE: Immediate

CHICAGO — Seven Oak Lawn alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

The Oak Lawn residents who are taking part in this year's drive are:

Ernest L. Blevins, 9134 South 53rd Avenue; James Dunne, 9813 South Nottingham; Charles A. Hatstat, Jr., 5416 West 91st Street; Nicholas L. Markezich, 9217 South 55th Court; Howard Pendlebury, 5125 West 100th Street; Francis D. Supple, 4051 West 90th Street; and Raymond J. Van Thyne, 4040 West 100th Street.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed:

FOR RELEASE:

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 5, 1952
FOR RELEASE: Immediate

CHICAGO — Thirteen Oak Park alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

The Oak Park residents who are taking part in this year's drive are:

Richard W. Arms, 329 South Clinton Street; Walter T. Collins, 710 Clarence Avenue; Harvey H. Dozios, 411 North Ridgeland Avenue; Ralph J. Erisman, 1015 Mapleton Avenue; Leonard A. Foschinbauer, 1119 Miller Avenue; Harry S. Harned, 235 South Marion Street; Conrad C. Hogue, 919 Augusta Street.

Edwin A. Janssen, 1000 North Humphrey Avenue; Arnold B. Larson, 307 North Oak Park Avenue; Donald J. McDowell, 819 Wenonah Street; Eugene C. Ozag, 823 North Marion Street; George Donald Schmidt, 1161 South Lyman Avenue; and H. Thurber Stowell, 410 South Clinton Street.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4577

Mailed:

FOR RELEASE:

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 5, 1952

FOR RELEASE: Immediate

CHICAGO — Frederick L. Smith, 1619 South 15th Avenue, Maywood, an alumnus of Illinois Institute of Technology, is taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during the fund solicitations made in the last ten years, have already exceeded $1 million.

- dc -

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations—Stewart S. Howe
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 6, 1952
FOR RELEASE: Immediate

CHICAGO — Eighteen Auburn Park alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions have already exceeded $1 million in the first ten years of the drives.

The Auburn Parkers who are taking part in this year's drive are:

John J. Ahern, 8753 South Ada Street; Clarence J. Ceroke, 8522 South May Street; Edward D. Finnegan, Jr., 7500 South Sangamon Street; Glen R. Geyer, 8329 South Ada Street; Elliott M. Glasscock, 8935 South Elizabeth Street.

Irwin E. Gostlin, 8508 South Bishop Street; Julian H. Johnson, 9125 South Perry Avenue; Robert A. Kraus, 8543 Elizabeth Street; Leonard Martiniak, 8616 South Justine Street; Edward E. Paschke, 8608 South Wolcott Avenue; Leo B. Post, 7955 South Emerald Avenue.

Howard G. Reichel, 9024 Aberdeen Street; Charles J. Ryant, Jr., 716 West 82nd Street; Frank V. Svelnis, Jr., 502 West 81st Street; Lawrence P. Trost, 8011 South Wood Street; Frederick W. Tukovits, 1715 West 78th Street.

Edmund J. Valonis, 8010 South Vincennes Avenue; Theodore C. Gault; 8043 South Carpenter Street; and Irene Radvilas, 1024 West 84th Street.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 312
Ammor Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed:

FOR RELEASE:

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: A. Shirley Brown
CAlumet 5-9600
Ext. 623

June 9, 1952

Mailed: Advance

FOR RELEASE:

ADVANCE FOR RELEASE AFTER 8:00 P.M. (CDST) WEDNESDAY, JUNE 11, 1952

CHICAGO -- By utilization of "stepped-rockets," mankind can "in the foreseeable future" escape the earth's gravitational field and inaugurate space travel, a scientist at Armour Research Foundation of Illinois Institute of Technology declared tonight.

Kenneth H. Jacobs, an expert in rocket research, made the statement during a broadcast (over WBIK-FM) which weekly features the work of various research departments at the Foundation. Jacobs is assistant chairman of the Foundation's mechanism and propulsion department.

"Stepped-rockets," Jacobs said, "are several rockets carrying each other piggy-back and operating in succession."

Admitting that the problems involved in the construction and launching of a single rocket, to achieve the 25,000 miles per hour escape velocity necessary to leave the earth's gravitational field "are staggering," the scientist pointed out that:

"Calculations indicate that a five-step rocket of about twice the size of the V2 would permit such travel. This rocket, about 125 feet long and 12 feet in diameter, is, engineering-wise, feasible.

"Buck Rogers may not be fantastic after all. Not only has space travel been given a lot of publicity recently, but many very competent people are working on various phases of such undertakings."

-more-

Jacobs also said that there are other important problems in connection with space travel besides that of devising a satisfactory power plant. One of the most important of these, he said, is development of a "very carefully designed guidance system."

Implying that the first space ships may be launched without human passengers, Jacobs said:

"If the first space ships are to travel without a human passenger, which may be a more practical approach, it'll take something on the order of an automatic pilot."

Commenting on the development of rockets generally, Jacobs hailed the V2 rocket as being second in importance only to the atomic bomb.

He added that "the only means of space travel" is jet propulsion in the form of a rocket, inasmuch as such power plants do not require air for their operation, and hence such units alone could operate in the void of outer space.

-asb-

END ADVANCE FOR RELEASE AFTER 8:00 P.M. (CDST) WEDNESDAY, JUNE 11, 1952

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations—Stewart S. Howe
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

From: Dick Collins
CAlumet 5-9600
Ext. 625

Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO — Robert S. Clark, of Naperville, will receive the degree of bachelor of science at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Clark, the son of Mr. and Mrs. Edwin E. Clark, 807 East Benton avenue, Naperville, is a member of the first class to graduate from Illinois Tech's new department of city planning. He has spent five years studying a combined course of architecture and city planning under world famous architect Ludwig Mies van der Rohe.

Col. Paul G. Armstrong, Illinois state director of the Selective Service System, will be commencement speaker. Dr. John T. Rettaliata, president of Illinois Tech, will confer the degree on Clark.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations—Stewart J. Flowe
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

From: Dick Collins
CAlumet 5-9600
Ext. 625

Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO — Harold J. Suchomel, of North Riverside, will receive a bachelor of science degree at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Suchomel, the son of Mr. and Mrs. Joseph Suchomel, 2235 12th avenue, North Riverside, will receive his degree in mechanical engineering. He graduated in June 1948 from J. Steling Morton High School, Cicero.

Col. Paul G. Armstrong, Illinois state director of the Selective Service System, will deliver the commencement address; and Dr. John T. Rettaliata, president of Illinois Tech, will confer the degree upon Suchomel.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 1, 1962

FOR RELEASE:

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Atomic Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 217
Night Phone:
UNiversity 4-4577

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

From: Dick Collins
CAlumet 5-9600
Ext. 625

Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO -- Paul H. Tetzner , of Roselle, will receive a bachelor of science degree at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Tetzner, the son of Mr. and Mrs. Ernest R. Tetzner, Route 1, Roselle, will receive the degree in visual design.

Col. Paul G. Armstrong, Illinois state director of the Selective Service System, will be the commencement speaker; and Dr. John T. Rettaliata, president of Illinois Tech, will confer the degree on Tetzner.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CAlumet 5-9500, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed:

FOR RELEASE:

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

From: Dick Collins
CAlumet 5-9600
Ext. 625

Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO -- Robert H. Patterson, 324 Kenilworth avenue, Palatine, will receive a bachelor of science degree at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Patterson will receive his degree in fire protection and safety engineering. He is attending Illinois Tech on a scholarship established by the Western Acturial Bureau.

Col. Paul G. Armstrong, Illinois state director of the Selective Service System, will deliver the commencement address; and Dr. John T. Rettaliata, president of Illinois Tech, will confer the degree on Patterson.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed:

FOR RELEASE:

from
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Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

From: Dick Collins
CAlumet 5-9600
Ext. 625

Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO — Seven Oak Park students are among the 473 who will receive degrees at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System of the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Oak Park students who will receive degrees and their major fields are:

Jack Doolittle, 504 South Cuyler avenue, industrial engineering; William C. Gunn, 831 North Taylor street, visual design, William N. Hillborn, mechanical engineering; Elaine M. Krause, 1157 South Elmwood avenue, home economics.

Also, Alfred R. Leisering, 1016 Hayes avenue, architecture and city planning; Roy C. Martin, 1161 Gunderson avenue, metallurgical engineering; and Constantine G. Roumbos, 451 Greenfield street, architecture and city planning.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones
Illinois Institute of Technology — CAlumet 5-8140, Ext. 318
Illinois Research and Development
Illinois Institute of Technology — CAlumet 5-8200, Ext. 317
Night Phone
UNiversity 4-4677

Mailed:

FOR RELEASE:

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

From: Dick Collins
CAlumet 5-9600
Ext. 625

Mailed: June 9, 1952
FOR RELEASE: Immediate

CHICAGO — Louis P. Lindeman, of Midlothian, will receive the degree of bachelor of science at 8:15 p.m., Firday, June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Lindeman, the son of Mr. and Mrs. Paul C. Lindeman, 14331 South Karlov avenue, Midlothian, will receive his degree in chemistry.

Col. Paul G. Armstrong, Illinois state director of the Selective Service System, will deliver the commencement address. Dr. John T. Rettaliata, president of Illinois Tech, will confer the degree on Lindeman.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: May 1, 1962

FOR RELEASE: Immediate

Chicago -- Louis T. Dunkerson, of Middletown, will receive the degree of Master of Science at 10:00 a.m., Friday, June 15, at Illinois Institute of Technology's commencement exercises in Wheaton Hall.

Mr. Dunkerson, the son of Mr. and Mrs. Paul O. Dunkerson, 5000 Lorch Harley Avenue, Middletown, will receive his degree in chemistry.

Carl Paul G. Lawrence, Illinois state director of the Selective Service System, will deliver the commencement address. Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees on graduates.

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

From: Dick Collins
CAlumet 5-9600
Ext. 625

Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO — Henry R. Linden of Franklin Park will receive the degree of doctor of philosophy at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall, Chicago.

Linden, who is studying chemical engineering, lives at 9503 Addison street.

Col. Paul G. Armstrong, Illinois state director of the Selective Service System, will be the commencement speaker.

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degree on Linden.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology -- CAlumet 5-9600, Ext. 318
Air Force Research Foundation
of Illinois Institute of Technology -- CAlumet 5-9600, Ext. 317
Night Phone:
CAlumet 4-4577

Mailed: June 9, 1961

FOR RELEASE: Immediate

CHICAGO -- Harry F. Tibbens of Evanston, Ill. will receive the degree of doctor of philosophy at 10:30 Friday morning, June 11, at Illinois Institute of Technology's commencement ceremonies in Moody Bible Institute.

Tibbens, who is studying electrical engineering, lives at 1001 Hinman street.

Dal. Ward G. Armstrong, Illinois state director of the Selective Service System, will be the commencement speaker.

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degree on Tibbens.

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

From: Dick Collins
CAlumet 5-9600
Ext. 625

Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO — Three Fox Valley students are among the 473 who will receive degrees at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System of the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Fox Valley residents who will receive bachelor of science degrees are:

Rex E. Beach, 419 Main street, Aurora, B.Sc. in mechanical engineering; Robert S. Clark, 807 East Benton avenue, Naperville, B.Sc. in architecture and city planning; and Bert M. Cohn, 445 Fifth street, aurora, B.Sc. in fire protection and safety engineering.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 1, 1[illegible]

FOR RELEASE: [illegible]

CHICAGO -- Three Fire Safety students who [illegible] June 1, 1[illegible] receive diplomas at 4:45 p.m., June 1, at Illinois Institute of Technology's commencement ceremonies in the Sears Hall.

Eighty-three of the graduates will receive Master of Science, and 170 will receive bachelors degrees. Dr. John T. Rettaliata, director of the Illinois Institute System, of the state of Illinois, will deliver the commencement address, "The Challenges of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

The Safety graduates who will receive bachelors of science degrees are:

Ben T. Jones, 6[illegible] Fire street, Aurora, Ill., in mechanical engineering; Robert T. Kiely, 3[illegible] East Fourth avenue, Hinsdale, Ill., in architecture and city planning and Jack W. Ulrich, [illegible] street, Aurora, Ill., in fire protection and safety engineering.

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

From: Dick Collins
CAlumet 5-9600
Ext. 625

Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO -- Anita J. Court, of Flossmoor, will receive the degree of bachelor of science in chemistry at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Col. Paul G. Armstrong, Illinois state director of the Selective Service System, will be the commencement speaker; and Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Miss Court, the daughter of Mr. and Mrs. William F. Court, 1404 Brassie street, Flossmoor, is president of the Panhellenic club at the Institute. She is also mascot to Alpha Chi Sigma, honorary chemistry fraternity.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 1, 1

FOR RELEASE: Immediate

Chicago -- Philip S. Hulett, of Chicago, will succeed Dr. Lyman of counsel of science in elementary of Chicago, June 1, at Illinois Institute of Technology's commencement exercises in Tuesday (1).

Dr. Hulett is president, Illinois State Museum of the Natural Science Center, will be the commencement speaker; and Mr. John E. Rettaliatta, president of Illinois Tech, will confer the degrees.

Alan Corey, the daughter of Mr. and Mr. William F. Corey, 1101 Lincoln Avenue, Flossmoor, is president of the graduating class at the Institute. She is also member to Alpha Sigma, honorary chemistry fraternity.

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations—Stewart J. Howe
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

From: Dick Collins
CAlumet 5-9600
Ext. 625

Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO -- Two Lombard students are among the 473 who will receive degrees at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul C. Armstrong, director of the Selective Service System for the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Lombard students who will receive bachelor of science degrees are:

Ernest H. Bratlie, Jr., 321 North Main street, and Carl H. Moeck, 1040 Woodron avenue.

- dc -

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

s from
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Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO -- Two Evanston students are among the 473 who will receive degrees at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System of the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Evanston residents who will receive bachelor of science degrees are:

Donald R. Palmiter, P.O. Box 670, in product design, and Joseph G. Rodgers, 1417 Kirk street, in civil engineering.

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Mailed: June 1, 1[illegible]

FOR RELEASE: [illegible]

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Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO — Charles W. Starbuck, of Northbrook, will receive a bachelor of science degree at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Starbuck, the son of Mr. and Mrs. Fred L. Starbuck, Voltz road, Northbrook, will receive his degree in industrial engineering. He is office manager of the Illinois Tech News, the Institute's student newspaper, president of the local Society for the Advancement of Management, and vice-president of Sigma Iota Epsilon, honorary industrial engineering fraternity.

Col. Paul G. Armstrong, Illinois state director of the Selective Service System, will deliver the commencement address; and Dr. John T. Rettaliata, president of Illinois Tech, will confer the degree on Starbuck.

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Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO -- James P. Stebbins, 2516 Prarie avenue, Blue Island, will receive the degree of bachelor of science in chemistry at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Col. Paul G. Armstrong, Illinois state director of the Selective Service System, will be the commencement speaker.

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Stebbins graduated in June, 1947, from Leo High School, Chicago.

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Mailed: June 20, 1962

FOR RELEASE: Immediate

CHICAGO -- James E. Freeman, Vice President, Illinois Institute of Technology, will receive the degree of Doctor of Science in Industrial Engineering, June 15, at Illinois Institute of Technology's commencement convocation in Convocation Hall.

Dr. Paul O. Gaddis, Illinois State Director of the Illinois Service System, will be the commencement speaker.

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Graduation ceremonies in Alumni Hall, Fine Arts Building, Chicago.

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From: Dick Collins
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Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO — Five Elmhurst students are among the 473 who will receive degrees at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System of the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Elmhurst residents who will receive bachelor of science degrees are:

Glen R. Best, 148 Larch street; Robert W. Blair, 564 Fairview street; Donald P. Dimmitt, 260 Maple avenue; Frederick J. Maxin, 417 Howard avenue; and Harry Pearson, 631 Hillside avenue.

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Mailed: June 13, 1962

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Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO — Three Joliet students are among the 473 who will receive degrees at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, Illinois state director of the Selective Service System, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Joliet students who will receive bachelor of science degrees are:

Dillard B. Alexander, Mound road, route 3; Dorman W. Arnold, 527 North Briggs street; and John T. Brennan, 615 North Reed street.

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From: Dick Collins
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Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO — Nine Berwyn students are among the 473 who will receive degrees at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System for the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Berwyn students who will receive bachelor of science degrees are:

John K. Bergeson, 1232 South Wenonah avenue; Frank E. Cerveny, 3505 Scoville avenue; Edward J. Hustoles, 1525 Euclid avenue; Wilbert F. Mrazek, 1435 South Gunderson avenue; Richard A. Pavia, 1345 South Clinton street.

Also, Harry M. Pawlowski, 1619 South 50th avenue; Frank J. Smith, 1421 Clinton street; Edward P. Straka, 1322 Ridgeland avenue; and Robert E. Wascher, 6405 West 16th street.

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Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO — Edward L. Akins, 397 Fulton avenue, Elgin, will receive the degree of bachelor of science in mechanical engineering at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Col. Paul G. Armstrong, Illinois state director of the Selective Service System, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Akins, who graduated from Elgin High School in June, 1948, is a member of the Illinois Tech chapters of the Society of Automotive Engineers and the American Society of Mechanical Engineers.

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Mailed: June 9, 1952

FOR RELEASE: Immediate

CHICAGO -- Two DesPlaines students are among the 473 who will receive degrees at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System of the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

DesPlaines residents who will receive bachelor of science degrees are:

Gerhard C. Groehn, 1031 Walter avenue, and Albert T. Wigert, 903 Lunt street.

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Mailed: June 9, 1967

FOR RELEASE: Immediate

CHICAGO -- Ten Professional Engineers will receive the Alfred Noble Prizes awarded at 7:00 p.m., June 12, at Illinois Institute of Technology's commencement exercises in Armour Hall.

Lists of the winners, which contain their names, ages, and the institutions they graduated from, have been released by the Institute of Technology, the Illinois Society of Professional Engineers, and the Illinois Society for the Advancement of the Profession, which sponsors the commencement address, "The Challenge of Tomorrow."

Mr. Alan C. Mikkelsen, President of Illinois Tool, will deliver the address.

Twelve prizes will be given, including "Outstanding Young Engineer Award" to:

Gerhard G. Lorenz, 1423 Hubbard Street, Joliet, Illinois, 1129 Lane Street.

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From: Dick Collins
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Mailed: June 9, 1952

FOR RELEASE: Immediate

One hundred thirty-three south side students are among the 473 who will receive degrees at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System for the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

South siders receiving the degree of doctor of philosophy are:

Pitam C. Gupta, 1414 East 59th street; Tsu-Tao Loo, 3300 South Michigan avenue; and Felix Rosenthal, 5438 South Ridgewood court.

Master of science degrees will be conferred on:

(more)

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Mohamed A. Allawala, 1414 East 59th street; Robert F. Betz, 7546 South Coles avenue; Dwight E. Bishop, 5496 South Cornell avenue; Morley Blankstein, 3140 South Michigan avenue; Herman G. Bloesch, 1454 East 69th place; John R. Bruns, 3140 South Michigan avenue.

Also, Stanley I. Cohn, 6924 South Clyde avenue; Abraham Covo, 4920 South Blackstone avenue; John L. Denton, 3140 South Michigan avenue; Phillip A. Dieffenbach, 1365 East Hyde Park boulevard; James R. Faillace, 363 East 70th street; Evan G. Kovacic, 5114 South Kimbark avenue.

Also, Robert F. McMara, 3140 South Michigan avenue; Loren H. Miller, 5442 South Parker street; Daniel S. Ortiz, 3140 South Michigan avenue; Kenneth D. Raven, 3200 South Michigan avenue; Russell A. Sault, 5729 Erie street, Hammond, Indiana; Gonzalo Servilla, 4920 South Blackstone avenue.

Also, Robert D. Sickafoose, 1520 East 59th street; Bruce W. Tennant, 8036 Paxton avenue; Vincent R. Turner, 3140 South Michigan avenue; Robert A. Uphaus, 3638 East End avenue; and Edmund N. Ziscook, 5719 South Kenwood avenue.

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Normand A. Allawala, 1414 East 59th street; Robert F. Ash, 7246 South Colfax avenue; Dwight E. Bishop, 5426 South Cornell avenue; Morley Blankstein, 3140 South Michigan avenue; Herman C. Bloestock, 1424 East 69th place; John K. Bruns, 3140 South Michigan avenue.

Also, Stanley I. Cohn, 6321 South Clyde avenue; Abraham Cove, 4920 South Blackstone avenue; John L. Denton, 3140 South Michigan avenue; Philip A. Dieffenbach, 1365 East Hyde Park boulevard; James R. Fallace, 363 East 70th street; Evan C. Kovacic, 5141 South Kimbark avenue.

Also, Robert F. McNare, 3140 South Michigan avenue; Loren H. Miller, 5142 South Parker street; Daniel S. Orkin, 3140 South Michigan avenue; Kenneth D. Raven, 3200 South Michigan avenue; Russell A. Smith, 5729 Erie street, Hammond, Indiana; Gonzalo Sorrilla, 4920 South Blackstone avenue.

Also, Robert D. Stickfoose, 1520 East 59th street; Bruce W. Tennant, 6036 Ellis avenue; Vincent R. Turner, 3140 South Michigan avenue; Robert A. Upham, 3638 East 2nd avenue; and Edward N. Yiscook, 5719 South Kenwood avenue.

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Mailed: June 9, 1952
FOR RELEASE: Immediate

Sixty-one northwest side students are among the 473 who will receive degrees at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System for the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Northwest siders receiving advanced degrees are:

Henry R. Linden, 9503 Addison street, Franklin Park, doctor of philosophy, and Robert I. Yufit, 3216 West Hirsch street, master of science.

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FOR RELEASE: _____

Illinois Institute of Technology will observed its 75th year with its
traditional Convocation of Fall Week, from 10:30 to 11:30 in the Auditorium of
Technology's convocation auditorium on Wednesday, Oct. 1.

Highlights of the Convocation will include the Faculty Awards,
and Jerry Wallis, President Student Council, Thos. Wm. L. Hutchins,
President of the Graduate Student Council for the Faculty of Illinois,
will deliver a presentation entitled "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will
confer the degrees.

Prominent alumni receiving honorary degrees are:

Harry R. Timken, BS, 1920, Alumni Award, Executive Secretary
of Philosophy, and Robert T. Wells, 1941 Award, Senior Partner, Wells
of Science.

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Mailed: June 9, 1952

FOR RELEASE: Immediate

Eighty-four southwest side students are among the 473 who will receive degrees at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System for the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Paul W. Beck, 296 Juniper street, Park Forest, will receive a doctor pf philosophy degree.

Two other southwest siders will get master of science degrees. They are:

Jack L. Bright, 10501 South Racine avenue, and Boris Kaufman, 4344 Drexel Boulevard.

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Mailed: June 9, 1952

FOR RELEASE: Immediate

Eighty-one south side students are among the 473 who will receive degrees at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System for the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

North siders receiving the degree of doctor of philosophy are:

C. Arne Arenberg, 6612 North Ashland avenue, and Bert J. Toppel, 1618 Jonquil terrace.

A master of science degree will be conferred on John D. Holme, 14 East Cedar street.

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Mailed: June 9, 1952

FOR RELEASE: Immediate

Fifty-six west side students are among the 473 who will receive degrees at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System for the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

A master of science degree will be conferred on Donald A. Pontarelli, 1338 North Lockwood avenue.

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Mailed: June 10, 1952
FOR RELEASE: Immediate

Fifteen west side students are among the 473 who will receive degrees at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement exercises in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System of the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees. West siders who will receive degrees are:

Martin J. Brown, 3717 Dickens avenue; John R. Buckley, 1534 North Linder street; Robert K. Campbell, 5426 West Madison street; Mae Chakinis, 5505 West Congress street; Jess D. Ceiffoletti, 3629 West 5th avenue.

Also, Grant Q. Hubbell, 542 North Monticello avenue; Robert J. Mateer, 4159 West Adams street; William G. Park, 225 South Kilpatrick

(more)

avenue; Irving Rabowski, 1215 South Pulaski road; Robert E. Sand, 5043 West Potomac avenue.

Also, Frank Smetana, 2653 North Oak Park avenue; Paul R. Szymczyk, 4049 Potomac avenues; Adam V. Valauskis, 1635 South Lawndale avenue; Frank J. Vrona, 4230 West 21st place; and Edward G. Whiston, 5108 West Iowa street.

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Mailed: June 10, 1952

FOR RELEASE: Immediate

CHICAGO -- Two Cicero students are among the 473 who will receive degrees at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System of the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Cicero students who will receive bachelor of science degrees are:

Jack J. Oslake, 1924 South 61st court, and Walter T. Schoen, 1609 South 61st avenue.

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Mailed: June 10, 1952
FOR RELEASE: Immediate

CHICAGO -- Two Maywood-Westchester students are among the 473 who will receive degrees at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System of the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Local students who will receive bachelor of science degrees are:

Dennis F. Beatty, 1828 South 10th avenue, Maywood, and Leo Bruno Belawich, 1358 Portsmouth avenue, Westchester.

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From: Dick Collins
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Mailed: June 10, 1952

FOR RELEASE: Immediate

CHICAGO -- Merritt F. Armatrout, of Worth, will receive a bachelor of science degree at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement ceremonies, in Orchestra Hall.

Armatrout, the son of Mr. and Mrs. Paul Armatrout, 7240 West 107th street, Worth, will receive his degree in civil engineering.

Col. Paul G. Armstrong, director of the Selective Service System for the state of Illinois, will deliver the commencement address; and Dr. John T. Rettaliata, president of Illinois Tech, will confer the degree on Armatrout.

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Mailed: June 10, 1952

FOR RELEASE: Immediate

CHICAGO -- James H. Hagarty, Jr., of Western Springs, will receive a bachelor of science degree at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Hagarty, who lives at 5141 Woodlawn avenue, Western Springs, will receive his degree in industrial engineering.

Col. Paul G. Armstrong, Illinois state director of the Selective Service System, will deliver the commencement address; and Dr. John T. Rettaliata, president of Illinois Tech, will confer the degree of Hagarty.

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From: Dick Collins
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Mailed: June 10, 1952

FOR RELEASE: Immediate

CHICAGO -- Three Villa Park students will be among the 473 who will receive degrees at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System for the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Villa Park students who will receive degrees, and their major fields, are:

Glen P. Erickson, 115 North Addison avenue, physics; John C. Featherstone, 141 South Yale avenue, mechanical engineering; and George N. Mitros, 119 Main Street, visual design.

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Mailed: June 10, 1952

FOR RELEASE: Immediate

CHICAGO — Robert G. Hanzelin, 3218 Grand boulevard, Brookfield, will receive the degree of bachelor of science in mechanical engineering at 8:15 p.m., June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Col. Paul G. Armstrong, Illinois state director of the Selective Service System, will be the commencement speaker.

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

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Mailed: June 10, 1952

FOR RELEASE: Immediate

CHICAGO -- Two Park Forest students are among the 473 who will receive degrees at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement ceremonies in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System of the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Park Forest students and the degrees they will receive are:

Paul W. Beck, 296 Juniper street, doctor of philosophy in chemistry, and Johannes P. Laporte, bachelor of science in civil engineering.

- dc -

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Dick Collins
CAlumet 5-9600
Ext. 625

Mailed: June 10, 1952
FOR RELEASE: Immediate

CHICAGO -- Continental Can Company, Chicago, has established a full tuition scholarship in food engineering at Illinois Institute of Technology for the 1952-53 academic year, it was announced today by Ralph J. Owens, dean of engineering.

In addition to the scholarship, Continental Can has made funds available for special food engineering equipment needed to train students in this field.

The scholarship will be awarded to a qualified student by the Institute, with the advice and consent of the Continental Can Company.

Previously, Armour and Company of Chicago established a similar scholarship.

Illinois Tech is the first institution of higher learning to offer undergraduate and graduate courses in food engineering. Established in 1948, as a service to the food processing industry, the food engineering department has grown steadily, and is now planning to offer courses leading to a doctor's degree in food engineering.

The department provides a program of scientific and technical education and research for the food engineering profession of Chicago, the food capital of the world.

Among the many courses offered the student by the department are: methods of dehydrating, evaporating, packaging, food preservation, plant sanitation, and food nutrition.

-dc-

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: W. A. Spencer
CAlumet 5-9600
Ext. 318

Mailed: June 10, 1952
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 8:15 P.M. (EDST) THURSDAY, JUNE 12, 1952

NEW YORK -- Completion of first-year orgnaizational efforts by the new Society of Fire Protection Engineers was reported tonight by the group's first president, John J. Ahern, director of fire protection and safety engineering at Illinois Institute of Technology.

Ahern addressed members of the new national Society, meeting in the Hotel Statler during the annual meeting of the National Fire Protection Association, on progress made during the past year in launching the professional organization.

Membership in the new Society is now 597, Ahern said, with each new member being subjected to careful screening. He reported "a number of requests" for consideration of local chapters, particularly from the West Coast and Middle West.

Ahern heads Illinois Tech's department of fire protection and safety engineering, the only one of its kind in the nation. In his report tonight, he called for more research and development in the field.

"It is a discouraging fact that our research scientists have provided us with technical improvements faster than we have learned how to live with these new developments," he said. "If we are to survive we must have intensified activity in fire research and education. This Society will take a leading role in this development."

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The new fire protection engineers' group will participate in the September Centennial of Engineering in Chicago, Ahern announced. He commented: "It is a real inspiration to be celebrating our first anniversary at the same time the American Society of Civil Engineers are celebrating their 100th."

Pointing out that many professional societies have branched out from the civil engineers' group, Ahern said: "Extensions of knowledge of scientific fundamentals have opened doors to vast new areas of engineering endeavor. Future progress will depend upon the ability of engineers to comprehend these scientific advances and reduce them to safe engineering practices."

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END ADVANCE FOR RELEASE AFTER 8:15 P.M. (EDST) THURSDAY, JUNE 12, 1952

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

June 11, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Four hundred and seventy-three graduates of Illinois Institute of Technology will receive their degree at 8:15 p.m., Friday, June 13, at commencement ceremonies at Orchestra Hall, Chicago.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelor of science degrees. Col. Paul G. Armstrong, director of the Selective Service System of the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees.

Among those who will receive degrees are: (Bachelor of Science, unless indicated.)

CALIFORNIA

Long Beach:

Robert W. Ames, 1608 Pine street.

Los Angeles:

Morimatsu Nakata, 3914 South Normandie avenue.

Pasadena:

Bill J. LeVier, 1078 East Howard street.

Robert G. Mather, 178 East Tremont street.

San Jose:

Shinichi Mukai, Route 4, San Jose.

-more-

CALIFORNIA (continued)

Walnut Creek:

Frederick A. Sanders, 3148 Maner avenue.

CONNECTICUT

Bridgeport:

Richard R. Sawicki, 1332 Noble avenue.

Hartford:

James R. Faillace, 39 Yale street, master of science in electrical engineering.

INDIANA

Ft. Wayne:

John L. Denton, Route 11, Peckeweg road, master of science in chemical engineering.

Indianapolis:

William H. Wainwright, 4139 North Capital avenue.

Wanatah:

Kenneth E. Nolan,

KANSAS

Topeka:

Keith D. Wingate, 2076 Washburn avenue.

KENTUCKY

Ashland:

Lowell D. Fraley, 1509 Montgomery avenue.

MARYLAND

Baltimore:

John M. Becker, 3729 Nortonia road.

MASSACHUSETTS

Pittsfield:

Joseph S. Zajchowski, 81 Livingston avenue.

Reading:

Edward F. O'Malley, 74 Minot street.

Springfield:

Jules M. Paape, 31 Fox street.

MICHIGAN

Detroit:

William S. Grannan, Jr., 466 Eastlawn.

Jerome G. Kunnath, 12297 Flanders avenue.

Ishpeming:

James A. Ham, 517 Lake street.

MISSOURI

Clayton:

John J. Stenby, 88 Aberdeen place.

John R. Bruns, Route 2, master of science in chemical engineering.

MONTANA

Bozeman:

Vincent R. Turner, Route 1, master of science in industrial engineering.

NEBRASKA

Omaha:

Donald W. Carlson, 4602 North 37th street.

NEVADA

North Las Vegas:

Edgar W. Hamilton, 1914 Princeton.

NEW YORK

Brooklyn:

Walter Fleisher, 470 Ocean Parkway.

Stanley Gendell, 3031 Brighton 14 street.

Bert R. Levine, 3002 Bedford avenue.

Murray A. Luftglass, 1524 Ocean avenue.

John T. Stenvall, 4012 Seventh avenue.

Richmond Hill:

Robert F. McNamara, 101-17 121st street, master of science in chemical engineering.

NORTH CAROLINA

Asheville:

William Z. Penland, 36 Brucemont circle, master of science in product design.

OHIO

Canton:

Theodore D. Cable, 135 40th street, Southwest

OREGON

Portland:

Loren H. Miller, 516 North East Cook street.

PENNSYLVANIA

Allentown:

Alton C. Wehr, 2225 Walbert avenue.

Johnstown:

Victor R. Rengh, 325 Woodvale avenue.

Norristown:

William E. Hille, 1400 Harding boulevard.

PENNSYLVANIA (continued)

Philadelphia:

Mark Karlen, 435 South 63rd street.

Pittsburgh:

Daniel S. Ortiz, 33 Cedricton street, master of science in chemical engineering.

Uniontown:

John E. Banko, Route 4.

Uniondale:

Evan C. Kovacic, Route 2, master of science in chemical engineering.

TEXAS

Victoria:

Kenneth D. Raven, 408 East Goodwin, master of science in chemical engineering.

VIRGINIA

Newport News:

Andrew J. Smith, III, 761 23rd street.

WEST VIRGINIA

Wheeling:

Bert J. Mallinger, 1 Echo terrace.

WISCONSIN

Eau Claire:

William J. Hansen, 703 North Barstow street.

Racine:

Dwight E. Bishop, 742 Villa street, master of science in physics.

Gail G. Worsley, 1701 Maple street.

Three Lakes:

Edward J. Budris, Box 215.

WISCONSIN (continued)

Walworth:

Charles E. Cooper, 159 Kenosha street.

Wisconsin Rapids:

Donald A. Ellis, 1740 1st

WYOMING

Arapahoe:

Paul S. Hirasawa, Star Route.

-dc-

rom
LLINOIS INSTITUTE OF TECHNOLOGY
echnology Center
hicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 11, 1952
FOR RELEASE: Immediate

One hundred thirty-five north side students are among the 473 who will receive degrees at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement exercises in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System of the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees. North siders who will receive degrees are:

Marie Abdisho, 6812 North Clark street; Donald F. Aker, 1901 Cullom avenue; Perry W. Anderson, 5852 West Higgins road; Robert Babbin, 6329 North Winthrop street; Roland F. Bellman, 4418 North Major avenue; Ramon A. Berg, 2536 North 74th avenue, Elmwood Park; Edward P. Brand, 1600 Albion avenue.

Also, Frank J. Breitsameter, 3124 North Mason avenue; John T. Brennan, 334 West Schiller avenue; Erwin P. Brinkmann, 3500 North Oketo avenue; Martin J. Brown, 3717 Dickens avenue; John R. Buckley, 1534 North Linder avenue; Edward J. Budris, 2525 North Burling avenue; Lawrence R. Burkhardt, 5516 West Henderson street.

Also, Robert K. Campbell, 5426 West Haddon street; Robert L. Carlson, 1057 Balmoral avenue; Roy A. Carlson, 6901 West Balmoral street;

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Felipe B. Chano, 1010 North LaSalle street; Lawrence Charak, 6331 North Rockwell street; Raymond P. Chaty, 3925 North Pine Grove avenue; Peter D. Courtois, 5723 North Northwest highway.

Also, William A. Czapar, 5307 West Montrose avenue; Michael F. Darienzo, 7128 West Arthur avenue; John P. Douglas, 4907 North Talman avenue; Douglas A. Drake, 3111 North Odell avenue; William C. Dryer, 2714 Ainslie street; Edward A. Duckett, 621 Surf street; Donald H. Ebert, 5525 North Parkside avenue.

Also, Gerald P. Fieldman, 6251 North Washtenaw avenue; William H. Fisher, 2525 North Parkside avenue; Walter Fleisher, 869 North State street; Kenneth R. Fuglestad, 2157 North Kenneth street; Loretta Gajda, 2038 Charleston street; Stanley Gendell, 632 North Dearborn street; S. Louis Gennuso, 615 North Sawyer avenue.

Also, James W. Gewartowski, 2642 North Lawndale avenue; Ralph F. Gordon, 4309 North Laramie avenue; Irwin M. Gould, 4812 North Avers avenue; Stephan Grabowski, 4860 North Mason avenue; Vera Grosowsky, 8 West Erie; James A. Ham, 53 East Grand avenue; John C. Handzel, 2943 North Moody avenue.

Also, Helmuth H. Hansen, 2108 West Cuyler avenue; Harold H. Hawkins, 2439 North Fairfield avenue; Hugo H. Hennings, 5255 North Mason avenue; John C. Holme, 14 East Cedar street; John A. Horwath, 1667 North Bissell street; Grant Q. Hubbell, 542 North Monticello avenue; Evelyn McC. Hutchinson, 2028 North Burling street.

Also, Yasuhiro Ishimoto, 4827 North Winthrop; Norman A. Jacobs, 5449 North Marmora street; Joy P. Jacobson, 633 West Waveland avenue; Robert N. Joffe, 3232 West Victoria street; Mark Karlen, 1345 North Astor

street; Theophanis Katsulos, 5637 North Glenwood avenue; Vernon Keenan, 4980 Marine drive.

Also, Harold W. Keys, 4033 North Harding avenue; James E. Kirch, 5146 Eddy street; Bernard E. Kirschenbaum, 217 East Ontario street; Donald H. Kolseth, 1735 North Nashville avenue; Edward J. Kolod, 1223 West Fry street; Raymond T. Kostecki, 2416 North Moxart street; Fred J. Knox, 1410 North Western avenue.

Also, Henry Krueger, 3512 North Damen avenue; Frederick L. Krumsieg, 5333 North Sawyer avenue; Robert Lasky, 5038 West Warwick avenue; Bill J. LeView, 17 East Superior street; Bert R. Levine, 1819 Humbolt boulevard; James E. Logan, 17 East Superior street; Charles S. Long, 515 Barry avenue.

Also Frank A. MacKey, 2600 North Hampden court; Uno B. Magnuson, 3306 North Clifton avenue; Robert B. Majeski, 3013 North Neenah avenue; Bert J. Mallinger, 5209 North Kenmore avenue; Louis E. Marn, 6346 North Talman avenue; Terence E. McKee, 1239 West Norwood street; Burton C. Meyer, 8 West Erie street.

Also, Albert A. Miehle, 4101 North Major avenue; Casey W. Milewski, 3438 North Ridgeway avenue; Harriet H. Milewski, 3438 North Ridgeway avenue; Lynn D. Montgomery, 700 North State street; Sigmund W. Nelson, 1525 West Ardmore avenue; William R. Neumann, 6420 North Claremont avenue; Henry S. Nicinski, 1243 North Rockwell avenue.

Also, Hugo J. Nielsen, 3854 North Oak Park avenue; John C. Odegaard, 4176 North Clarendon avenue; John E. Ohman, 3057 North Osceola avenue; Shigeo Okamoto, 7177 West Irving Park road; James H. O'Leary, 1062 West Bryn Mawr avenue; Eugene Orlowski, 2636 West Hirsch street; David A. Ornstein, 4512 North Central Park avenue.

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Also, Ernest J. Partos, 5515 North Winthrop avenue; James A. Pohlman, 2639 North Albany avenue; Albert M. Puhl, Jr., 3509 North Ozark avenue; John J. Rausch, 6033 North Paulina; John J. Render, 1419 West Byron street; Theodore J. Rigas, 909 Foster avenue; Leonard H. Rose, 1310 Lunt avenue.

Also, Herman H. Rosen, 2133 North Kedzie avenue; Robert E. Sand, 5043 West Potomac avenue; Joseph M. Sandri, 5811 West Henderson street; Hideo Satow, 634 West Schubert avenue; Ronald J. Savage, 5139 West Waveland avenue; Richard R. Sawicki, 17 East Erie street; Gene A. Schmidt, 6310 West Peterson avenue.

Also, William H. Schultz, 6440 North Nordica avenue; Elmer B. Shapiro, 1469 West Carmen avenue; Floyd J. Skawski, 1919 West Evergreen avenue; Frank Smetana, 2653 North Oak Park avenue; Per Arnold Sodermark, 4920 North Winchester avenue; John Walter Somers, 1429 Hood avenue; Theodore W. Spath, 6225 North Sayre avenue.

Also, George C. Spencer, 1417 North Dearborn street; June E. Spencer, 1419 North Dearborn street; Ignatius J. Stemler, 730 North Throop street; Leonard R. Stensland, 3724 Lyndale avenue; Marvin Sussman, 3309 West Flournoy avenue; Paul R. Szymczyk, 4049 Potomac avenue; Paul H. Tetzner, 339 West Schiller avenue.

Also, Edward H. Thomas, 511 West Belmont avenue; William H. Thonson, 330 West Willow street; LaVerne W. VanNess, 1917 North Sayre avenue; Mary Vaskas, 1222 Winnemac avenue; Robert G. Vlerick, 2850 North Mildred avenue; Lawrence C. VonMoll, 2702 North Laramie avenue; Richard N. Wardell, 3706 West Concord place.

Also, Harold A. Watters, 3655 North Marshfield avenue; Alfred F. Weinberg, 3259 West LeMoyne; Rudolph W. Wendes, 3657 North Leavitt street;

Donald K. Werle, 5050 West Patterson avenue; Kenneth F. Wessling, 3809 North Hamilton avenue; Joel S. Wexler, 6733 North Bosworth avenue; Edward G. Shiston, 5108 West Iowa street; Lawrence J. White, 6326 North Francisco avenue; and Howard F. Yost, 6414 North Washtenaw.

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om
LLINOIS INSTITUTE OF TECHNOLOGY
echnology Center
hicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 11, 1952

FOR RELEASE: Immediate

Two hundred four south side students are among the 473 who will receive degrees at 8:15 p.m., Friday, June 13, at Illinois Institute of Technology's commencement exercises in Orchestra Hall.

Eighty-three of the graduates will receive advanced degrees, and 390 will receive bachelors degrees. Col. Paul G. Armstrong, director of the Selective Service System of the state of Illinois, will deliver the commencement address, "The Challenge of Tomorrow."

Dr. John T. Rettaliata, president of Illinois Tech, will confer the degrees. South siders who will receive degrees are:

Robert W. Ames, 1700 South Prarie avenue; Charles B. Arends, 5487 Ridgewood court; John M. Becker, 3300 South Michigan avenue; Rosette Baffes, 6004 South Campbell avenue; John E. Banko, 3214 South Michigan avenue; Henry T. Banks, 8126 South May street; Elmer J. Barkstrom, 10238 South Bell avenue.

Also, Paul A. Baver, 8008 South Fairfield avenue; Walter F. Beinar, 9146 South Oakley avenue; Joseph J. Belansky, 2656 West 24th street; Rudolph J. Belansky, 2656 West 24th street; Arthur R. Berenson, 3807 West Adams street; Fred Berger, 3124 West Franklin boulevard; Paul A. Bergman, 5043 South Western boulevard.

Also, John A. Betti, 3154 South Michigan avenue; Dwight E. Bishop, 5496 South Cornell avenue; Floyd L. Bolton, 5000 South Indiana avenue;

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Norman A. Brabec, 2515 South Springfield avenue; Arthur B. Braden, 3747 West 54th street; Ernest H. Holger, Jr., 3240 South Michigan avenue; Dean G. Brodkey, 8022 Kenwood avenue.

Also, Glenn E. Brown, 10329 South Eberhart avenue; John R. Bruns, 3140 South Michigan avenue; Gerhart J. Buehrer, 7807 South Marquette avenue; Betty J. Burkhardt, 2549 West Marquette road; Thomas H. Burton, 6712 South Wabash avenue; Theodore D. Cable, 3200 South Michigan avenue; Thomas Cameron, 1234 West 72d place.

Also, Donald W. Carlson, 3154 South Michigan avenue; Mae Chakinis, 5505 West Congress street; John S. Chapman, 437 West Marquette boulevard; Albert I. Ciliske, Jr., 6106 South Keating avenue; Jess D. Cioffoletti, 3629 West 5th avenue; Clifford L. Cobb, 7937 South Manistee avenue; Bert M. Cohn, 3254 South Michigan avenue.

Also, Thomas M. Collins, 6916 South Claremont avenue; Charles E. cooper, 3140 South Michigan avenue; Martin J. Cosgrove, 8507 South Carpenter street; William L. Cronk, 8501 South Wallace street; Francis E. Dameron, 1110 East 45th street; John L. Denton, 3140 South Michigan avenue; Pete Dobill, 3410 South Lituanica avenue.

Also, Frank W. Duda, 3222 South St. Louis avenue; Joseph P. Egan, 7754 South Paulina; William P. Egar, Jr., 8024 South Oglesby avenue; Thomas C. Elliott, 10553 South Vernon avenue; Donald A. Ellis, 903 East 40th street; John R. Enyart, 1639 West 104th street; Irving C. Erickson, 3300 South Michigan avenue.

Also, Edgar W. Eubanks, 7406 Parnell avenue; Elton C. Evans, 5740 South Parkway; James R. Faillace, 363 East 70th street; I. Vernon Fawcett, 1641 East 53d street; Thomas V. Ferenc, Jr., 7522South Park avenue; Robert H. Fine, 6729 South Ridgeland avenue; Luis M. Flores, 3140 South Michigan avenue.

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Also, Paul Freedman, 5044 Woodlawn avenue; Stanley L. Gajownik, 8844 South Exchange avenue; George C. Gallagher, Jr., 2222 West 109th street; Robert K. Galloy, 10635 Wabash avenue; Werner A. Gans, 1435 East 67th place; John H. Gautier, 3140 South Michigan avenue; Jesse L. Goldsmith, 6200 South Greenwood avenue.

Also, Thomas J. Goralka, 5805 South Spalding avenue; Edward M. Grala, 8531 Burley avenue; William S. Grennan, Jr., 3214 South Michigan avenue; Isaac Green, 1361 East 50th street; Gerhard C. Groehn, 3300 South Michigan avenue; Rita J. Guffin, 6529 South Kenwood avenue; Joseph A. Gute, 5542 South Richmond avenue.

Also, Ernest E. Haack, 2430 East 107th street; Edgar W. Hamilton, 3240 South Michigan avenue; William J. Hansen, 3154 South Michigan avenue; Harold L. Hatt, 5411 South Greenwood avenue; Gregory T. Haugan, 2328 East 70th street; Virgil R. Hettick, 3220 South Michigan avenue; Edward W. Hille, 3240 South Michigan avenue.

Also, Paul S. Hirasawa, 4561 Oakenwald avenue; Ernest J. Honigman, 4635 Drexel boulevard; Thomas Houser, 5651 South Damen avenue; Leslie C. Hymes, 7732 South Wood street; Ralph W. Jindrich, 3222 South Michigan avenue; Richard E. Johnson, 7624 South Damen avenue; Walter A. Kaiser, 9915 South Oakley avenue.

Also, Seymour Kaplan, 5647 South Dorchester avenue; Alvin, Karbin, 3354 West 38th place; Thomas Kashimara, 4454 South Oakenwald avenue; Dave S. Kasvinski, 638 East 95th street; Edward M. Keating, 10951 Avenue G; William V. Kehoe, Jr., 5618 South Neenah avenue; Peter W. Kelly, 3300 South Michigan avenue.

Also, Kara N. Kern, 5040 South Blackstone avenue; Robert A. Kipley, 251 East 138th street; Franklin O. Koch, Jr., 3222 South Michigan avenue;

Costas G. Kontos; 422 East 81st street; Louis Kosover, 737 South Independence avenue; Evan C. Kovacic, 5114 South Kimbark avenue; Lois F. Kozman, 1837 West Cermak road.

Also, Robert S. Kuehne, 317 Normal Parkway; Jerome G. Kunnath, 3240 South Michigan avenue; James D. Lamb, 3320 South Emerald avenue; Robert Lance, 824 East 53d street; John R. Lebert, 6231 South Campbell avenue; Charles F. Leonard, 3300 South Michigan avenue; Robert J. Leonard, 7310 Harvard avenue.

Also, Michael L. Levinthal, 5501 Bosworth avenue; Herbert E. Lindberg, 3149 South Karlov avenue; Stephen J. Lis, 5110 Medill avenue; Milton H. Louie; 219 West 23d street; Murray A. Luftglass, 3254 South Michigan avenue; Donald J. Lynch, 5432 South Richmond street; Donald R. MacFarlane, 9749 South Wood street.

Also, Kenneth H. MacLeod, 1529 East 86th street; Richard W. Mainellis, 3944 South Rockwell street; Eugene F. Majewski, 843 West 50th place; Richard K. Mason, 6221 South Kimbark avenue; Robert J. Mateer, 4159 West Adams street; Robert G. Mather, 4355 Oakenwald avenue.

Also, Frederick J. Maxin, 3222 South Michigan avenue; Carl A. Mazurik, 13448 Avenue O; Robert E. McCue, 1520 East 59th street; Robert F. McNamara, 3140 South Michigan avenue; Glenn B. Meagher, 5510 South Woodlawn avenue; Miguel Melendez, 3200 South Michigan avenue; John A. Merrill, 8216 South Harper avenue.

Also, Loren H. Miller, 5442 South Parker avenue; Arthur Y. Mori, 3300 South Michigan avenue; Marvin S. Moss, 5541 South Everett avenue; Elva E. Mott, 5331 South Princeton avenue; Russell G. Moy, 1051 East 42d place; Shinichi Mukai, 3300 South Michigan avenue; Morimatsu Nakata, 300 South Michigan avenue.

Also, Edward C. Nelson, 6308 South Marshfield avenue; Edward F. Nelson, 6820 South Peoria street; Lawrence E. Nelson, 8135 South Bishop street; Kenneth J. Nicholson, 3839 West 109th place; Gerald J. Novotny, 3018 South Albany avenue; Jose J. Nunez, 3236 South Michigan avenue; Milton S. Nusbaum, 5933 East View drive.

Also, Harry J. Obarski, 8624 Euclid avenue; Robert L. Odman, 7951 South Justine avenue; Edward F. O'Malley, 3300 South Michigan avenue; Jeremiah P. Oosterbaan, 12128 South Eggleston avenue; Daniel S. Ortiz, 3140 South Michigan avenue; Jack J. Oslake, 3140 South Michigan avenue; Jules M. Paape, 3214 South Michigan avenue.

Also, William O. Park, 225 South Kilpatrick; Robert E. Pearson, 6833 South May street; Harold Pensky, 2137 East 97th place; Robert L. Peterson, 10415 Bell avenue; John M. Pierrard, 8547 South Throop street; James A. Pohlman, 3236 South Michigan avenue; Danile E. Ponzevic, 2018 South Peoria street.

Also, William L. Porter, 7440 Paxton street; Thomas C. Potter, 1417 East 50th street; Edward D. Powers, 7847 South Union avenue; Eugene S. Przybysz, 8714 Saginaw avenue; Frank J. Puckett, 5609 South Hoyne avenue; Martin F. Quinn, 7933 South Michigan avenue; Irving Rabowsky, 1215 South Pulaski.

Also, Frank E. Ranz, 11753 South Hale avenue; Kenneth D. Raven, 3200 South Michigan avenue; Robert E. Reischauer, 1315 East 53d street; Victor R. Rengh, 4846 West 43d street; John W. Rodgers, 4013 South Rockwell street; Donald L. Rohan, 7728 South May street; Earl Rosin, 1806 South Springfield avenue.

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Also, Herbert F. Rother, 7824 South Jeffery; Edward A. Schell, 9921 South Longwood drive; Adolph A. Schumann, 1925 West 34th place; Peter W. Schutz, 829 East 46th street; Delmar W. See, 5942 South Fairfield avenue; Henry Sinard, 11409 Forest avenue; Joseph F. Sisti, 3200 South Michigan avenue.

Also, Andrew J. Smith, III, 3200 South Michigan avenue; Frank J. Smith, 3140 South Michigan avenue; Eugene R. Stachniak, 2736 South Kedvale avenue; John J. Stenby, 3200 South Michigan avenue; John T. Stenvall, 3200 South Michigan avenue; Robert C. Swanson, 7229 South Champlain avenue; Gordon N. Swanstrom, 3140 South Michigan avenue.

Also, Maung P. Than, 3300 South Michigan avenue; Edward Tun, 3200 South Michigan avenue; Vincent R. Turner, 3140 South Michigan avenue; William C. Turner, 416 West 61st street; Robert L. Urban, 6352 South Whipple street; Adam V. Valauskis, 1635 South Lawndale avenue; Richard W. Valovic, 3200 South Michigan avenue.

Also, Frank J. Vrona, 4230 West 21st place; Robert A. Wakefield, 6226 South Honore street; Norbert F. Walczak, 1548 West 80th street; James E. Walenga, 13434 Avenue O; Robert E. Wascher, 3154 South Michigan avenue; Thomas E. Waterman, 6044 South Ingleside avenue; Julius H. Watson, 5747 South Prarie avenue.

Also, Ronald Watson, 3140 South Michigan avenue; Alton C. Wehr, 700 State street; Allen B. Weinberg, 10455 Ewing avenue; Albert T. Wigert, 3300 South Michigan avenue; Keith D. Wingate, 1800 South Prarie avenue; Nicholas J. Wollscheid, 2844 West 64th street; Glenn F. Workman, 1520 East 66th street.

Also, Gail G. Worsley, 3300 South Michigan avenue; Hiroshi H. Yahagi, 4344 South Oakenwald avenue; and Joseph S. Zajchowski, 3200 South Michigan avenue.

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hicago 16, Illinois

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Armour Research Foundation
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Night Phone:
Lombard 1810-R

June 11, 1952

Mailed: Memo

FOR RELEASE:

Memo to City Editors and Photo Editors:

Illinois Institute of Technology will award 473 degrees at its June commencement Friday evening (June 13) in Orchestra Hall.

Picture possibilities include:

1. Two graduates, born on Friday the 13th, who hold no fear of graduating on Friday the 13th. They are: Robert L. Carlson, born Friday, August 13, 1927, and Theodore J. Rigas, born Friday, October 13, 1931.

2. Mr. and Mrs. George C. Spencer (June Elizabeth) will receive bachelors' degrees in product design.

3. Francis Dameron, 45-years-old, a product design engineer for the Crane Co., will receive a B.S. degree in mechanical engineering after 14 years of study in the Institute's evening division. He entered Illinois Tech in August, 1938, and has missed only one semester. Dameron has maintained an outstanding scholastic average.

4. Dr. John T. Rettaliata, president of Illinois Tech, and Col. Paul G. Armstrong, director of the state of Illinois Selective Service System, who will deliver the commencement address.

5. Edward Whiston, 27-years-old, the father of three children, will receive a bachelor's degree in mechanical engineering. He has completed his requirements in record time. (Seven years in the evening division.)

All persons mentioned in this memo will be available at 7:45 p.m. in the second floor promenade in Orchestra Hall, 220 S. Michigan. I will be there to assist your photographer, if you care to send one.

-- Dick Collins
CAlumet 5-9600, Ext. 625

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations—Stewart S. Howe
Day Phones:
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Night Phone:
UNiversity 4-4677

Mailed: June 11, 1952
FOR RELEASE: Immediate

CHICAGO -- Warren E. Beardsley, son of Mr. Alfred O. Beardsley, 124 North Lincoln street, Westmont, has been elected president of the Interfraternity Coundil at Illinois Institute of Technology.

Beardsley represents Phi Kappa Sigma fraternity on the Coundil, and he is also a member of Illinois Tech's publications board.

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from
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Mailed: June 11, 1952

FOR RELEASE: Immediate

Two west side students at Illinois Institute of Technology have been elected to office in the Interfraternity Council of the Institute. They are:

Warren E. Beardsley, son of Mr. Alfred O. Beardsley, 124 North Lincoln street, Westmont, elected president, and Gale K. Hovey, son of Mrs. E. J. Catudal, 91st street and Country Line road, Hinsdale.

Beardsley represents Phi Kappa Sigma fraternity and Hovey represents Delta Tau Delta, on the Interfraternity Council.

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Mailed: June 11, 1952

FOR RELEASE: Immediate

Donald J. Nourie, son of Mr. and Mrs. Homer L. Nourie, 1517 East 86th place, has been elected vice-president and treasurer of the Interfraternity Council at Illinois Institute of Technology.

Nourie represents Alpha Sigma Phi fraternity on the Council. He is also a member of the American Institute of Mechanical Engineers, and the staff of the Tech News, Illinois Tech's student newspaper.

Nourie has been attending the Institute on the William J. Cook scholarship for the past three years. He was chairman of the 1952 Junior Week at Illinois Tech.

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Mailed: June 11, 1952
FOR RELEASE: Immediate

Three south side students at Illinois Institute of Technology have been elected to office in the Interfraternity Council of the Institute.

Warren E. Beardsley, 3236 South Michigan avenue, has been elected president; Donald J. Nourie, 3154 South Michigan avenue, vice-president and treasurer; and Gale K. Hovey, 3240 South Michigan avenue, secretary.

Nourie, whose parents, Mr. and Mrs. Homer L. Nourie, live at 1517 East 86th place, is a member of Alpha Sigma Phi fraternity, and was chairman of the 1952 Junior Week at Illinois Tech.

Beardsley is a member of Phi Kappa Sigma fraternity, and the Illinois Tech publications board, and Hovey is a member of Delta Tau Delta fraternity.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: June 15, 1959

FOR RELEASE:

rom
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Night Phone:
UNiversity 4-4677

Mailed: June 11, 1952

FOR RELEASE: Immediate

CHICAGO -- Theophanis Kemp, 1923 S. 10th street, a junior at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members of various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Kemp was initiated into Tau Beta Phi, engineering society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Night Phone:
UNiversity 4-4677

Mailed: June 11, 1952
FOR RELEASE: Immediate

CHICAGO -- Frank Sheehy, 2451 Bay street, a junior at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members of various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Sheehy was initiated into Pi Tau Sigma, mechanical engineering society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 11, 1952
FOR RELEASE: Immediate

CHICAGO—James Schowengerdt, 4115 College avenue, a freshman at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members into various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Schowengerdt was initiated into Phi Eta Sigma, freshman honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed—In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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UNiversity 4-4677

Mailed: June 11, 1952

FOR RELEASE: Immediate

CHICAGO--Robert Blair, 564 Fairview avenue, senior at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members into various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Blair was initiated into Sigma Pi Sigma, physics honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 11, 1952

FOR RELEASE: Immediate

CHICAGO -- Otto Harling, 91 Andrews avenue, a junior at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members in various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Harling was initiated into Sigma Pi Sigma, physics honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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UNiversity 4-4677

Mailed: June 11, 1952

FOR RELEASE: Immediate

CHICAGO--Harry Wada, 1221 Wioth avenue, a freshman at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members into various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Wada was initiated into Phi Eta Sigma, freshman honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How to Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher, and McKee.

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Mailed: June 11, 1952

FOR RELEASE: Immediate

CHICAGO -- Murray Luftglass, 1524 Ocean avenue, a senior at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members into various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Luftglass was initiated into Phi Lambda Upsilon, chemistry and chemical engineering honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 11, 1952

FOR RELEASE: Immediate

CHICAGO--Two Illinois Institute of Technology students from Aurora were among 136 Illinois Tech undergraduates who were initiated as members into various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Marlen LeRoy Miller, 206 Jackson street, was initiated into Pi Tau Sigma, mechanical engineering honor society. Tau Beta Phi, engineering honor society initiated Rex Beach, 419 Main street.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 11, 1952

FOR RELEASE: Immediate

CHICAGO -- Erwin Pacia, 3336 Church street, a junior at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members into various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Pacia was initiated into Tau Beta Phi, engineering honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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UNiversity 4-4677

Mailed: June 11, 1952

FOR RELEASE: Immediate

CHICAGO -- James Andrews, 2202 Emmus street, a ~~s~~ junior at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members into various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Andrews was initiated into Tau Beta Phi, engineering honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Night Phone:
Lombard 1810-R

June 11, 1952

Mailed:

FOR RELEASE: Immediate

Twenty-one west side alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions have already exceeded $1 million in the first ten years of the drives.

The west side residents who are taking part in this year's drive are:

Robert H. Anderson, 302 North Menard street; Robert Blevitsky, 724 South Independence boulevard; George W. Boylan, 4914 West Rice street; Melvin F. Brennwald, 1347 North Lockwood avenue; David McK. Brown, 5336 West VanBuren street; Mrs. Robert B. Clark, 1024 North Central avenue; Robert S. Czeropski, 3542 West Beach street.

Robert F. Dalton, 5905 West Ohio street; Lester M. Fisher, 9 North Pine avenue; Earl S. Goldberger, 4306 West 21st street; Stephen M. Lollis, 5908 West Washington boulevard; John C. Liewehr, 6110 West North avenue; Helen M. Maloney, 130 North Cicero avenue.

Abe Mandell, 5515 West Jackson boulevard; Nora J. Nelson, 1520 North Leamington avenue; Elizabeth C. O'Brien, 5839 West Washington

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boulevard; Robert Sedlacek, 1134 South Menard avenue; Raymond Swenson, 751 Mayfield avenue; Thomas Turcotte, 3429 West Flourney street; and Harold A. Wahlstrand, 5233 West Crystal street.

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FROM
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 12, 1952
FOR RELEASE: Immediate

One hundred sixty-two south side alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United Sates are being solicited for funds to further the development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions have already exceeded $1 million in the first ten years of the drives.

The south side residents who are taking part in this year's drive are:

John J. Ahern, 8753 South Ada street; Embe K. Alexander, 4929 Champlain avenue; Charles M. Atterbury, 7114 South Constance avenue; Robert V. Baird, 11410 Eggleston avenue; Stephen Baluk, 2457 West 45th street; James V. Bartucci, 2131 DeKalb street.

P. Robert Bechtolt, 2622 East 77th street; George J. Beemsterboer, 11732 Yale avenue; William Benac, 1439 South Komensky avenue; Lewis J. Bergman, 1118 East 46th street; Robert Blevitsky, 724 South Independence boulevard; Karneg Boyajian, 520 West 118th street.

Clarence E. Brauer, 1700 West 105th street; James J. Brophy, 3140 South Michigan avenue; William C. Brubaker, 2111 West 109th street; Earl L. Carlson, 10512 Eggleston avenue; Wendell Carlson; 2014 West 101st place; Orville A. Cavanagh, 10203 South May street.

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Clarence J. Ceroke, 8522 South May street; Steve F. Chuma, 1640 East 75th street; Ralph Churchill, 928 East 61st place; Edward P. K. Clarke, 2812 West 36th street; Michel A. Coccia, 8108 Ingleside avenue; Thomas Collier, 5532 South Shore drive.

Milton G. Currier, 2029 East 72nd street; William F. Dahlberg, 11442 Parnell avenue; Maristell Dixon, 8033 South Bennett avenue; Kenneth J. Eaton, 5142 South Greenwood avenue; Robert C. Elliott, 423 West 74th street; Donald E. Ennis, 8233 Kenwood avenue.

Solomon Epstein, 6919 Euclid avenue; Edward D. Finnegan, Jr., 7500 South Sangamon street; Joachim Fischer, 1444 East 65th place; Morgan L. Fitch, Jr., 1761 East 73rd street; Graham A. Forte, 4501 Calumet avenue; Henry L. Freund, 5509 Hyde Park boulevard.

Robert J. Freund, 8406 South Drexel avenue; Thaddeus A. Fudacz, 3215 West 84th street; Kurt Fuld, 5311 Ellis avenue; August James Galandak, 2801 St. Louis avenue; Jack Gassman, 1410 South St. Louis avenue; Theodore C. Gault, 8043 South Carpenter avenue.

Vernon L. George, 10556 South Central Park avenue; Glen R. Geyer, 8329 South Ada street; Homer Henry Geymer, 9939 South Campbell avenue; Elliott M. Glasscock, 8935 South Elizabeth street; Charles K. Goldberg, 10107 South Paxton avenue; Earl S. Goldberger, 4306 West 21st street.

Irwin E. Gostlin, 8508 South Bishop street; Malcom S. Greenlaw, 2537 East 73rd street; Edward W. Gross, 10600 South Prospect avenue; Harold J. Guldberg, 8223 Clyde avenue; James L. Hackett, 1163 East 52nd street; Leslie Haridson, 6020 South Normal boulevard.

Genevieve H. Healy, 816 East 43rd street; Christopher J. Heaney, 10412 South Park avenue; Benjamin Heatherly, 5731 Blackstone avenue; Mrs. Talmage C. Henderson, 2249 Maypole avenue; William T. Hickman, 6040

South Stony Island avenue; Eugene F. Hiller, 5321 Woodlawn avenue.

Norman S. Hillman, 7010 Creiger avenue; Tom T. Horita, 6138 Kimbark avenue; Alfred P. Hummer, 2609 West 101st street; Chester A. Jachimiec, 2734 West 24th street; Leonard R. Jewell, 5059 Ellis avenue; C. Howard Johnson, 7354 South Vernon avenue.

Edwin F. Johnson, 10626 South Normal avenue; Julian H. Johnson, 9125 South Perry avenue; Henry C. Kaecker, 5440 South Loomis street; Albert S. Kahn, 1528 East 74th place; Michael E. Kalis, 5105 South Richmond street; Robert J. Kasnicka, 720 East 79th street.

Norman A. Kenney, 6137 South Peoria street; Jerry A. Knight, 7157 Euclid avenue; J. Russell Kotal, 2841 West 84th street; Harry F. Kotecki, 5624 Drexel avenue; Walter S. Kozinski, 12405 South Ada street; Wilbur C. Kramer, 10622 Avenue E.

Robert A. Kraus, 8543 Elizabeth street; Albert D. Krutak, 10122 Calhoun avenue; Robert M. Ladevich, 7029 South Eggleston avenue; Maurice Lake, 941 West 64th street; Oliver L. Landry, Sr., 560 East 37th street; John E. Linden, 8214 Drexel avenue.

Constantine A. Lisciani, 2458 West 107th street; Roy F. LoPresti, 11306 Champlain avenue; W. C. Luckow, 9756 South Hamilton avenue; James W. Lucas, 6210 Rhodes avenue; George C. Madgouranis, 5558 South Sacremento avenue; Lucretia E. Marshall, 4638 Evans avenue.

Leonard Martiniak, 8616 South Justine street; Maurice G. McIntosh, 6234 Indiana avenue; Francis X. Mettenet, 6901 Oglesby avenue; David M. Metersm, 1918 South Sawyer avenue; Thomas E. Milchrist, 6352 South Lockwood avenue; Henry F. Miller, 7016 East End avenue.

Edward T. Minieka, 6641 South Washtenaw; Lemuel G. McDougal, 5851 South Wabash avenue; George W. McKenna, 6838 South East End avenue;

Lawrence F. McNamara, 10806 Forest avenue; Harry S. Nachman, 7846 South Bennett avenue; Milton Oran, 8911 South Bennett avenue.

Eugene P. Ordas, 5401 South Ellis avenue; William J. Padgett, 544 West Cullerton street; Glenn G. Pangborn, 8428 South Vernon avenue; Edward E. Paschke, 8608 South Wolcott avenue; Clifford K. Peterson, 8708 South Mozart avenue; John A. Pobuda, 6218 South Western avenue.

Adolph P. Pocius, 7128 South Troy street; Leo B. Post, 7955 South Emerald avenue; John L. Pottenger, 5140 Kenwood avenue; B. F. Przybycin, 4605 South Sawyer avenue; Henry R. Pype, 8250 South Eberhart avenue; Irene Radvilas, 1024 West 84th street.

Solomon L. Ray, 5454 Ellis avenue; Howard G. Reichel, 9024 Aberdeen street; Elmer P. Renstrom, Jr., 11039 South Parnell avenue; Joseph Reynolds, Jr., 7106 Stewart avenue; Joseph H. Ringhofer, 6948 South Wolcott avenue; Jerome A. Robaszkiewicz, 5833 South Spalding avenue.

Daniel Roesch, 2136 West 108th place; Herman Ross, 9716 South Merrion street; Charles J. Ryant, Jr., 716 West 82nd street; W. Otto Sauermann, 2032 West 103rd street; Arthur R. Schaffer, 5714 South Washtenaw avenue; John W. Scharres, 5448 Princeton avenue.

Norman S. Schmitz, 8 West 115th street; Gerhard L. Schultz, 6434 South Richmond street; John J. Scopelite, 9323 South Ridgeland; Francis P. Shea, 7804 Burnham avenue; John R. Shepherd, 11434 Indiana avenue; Robert G. Sholeen, 7945 East End avenue.

William A. Simons, 7437 Chappel avenue; Susan E. Skinner, 2547 Winnemac; Clarence J. Smith, Jr., 8334 Cottage Grove avenue; John Stan, 2606 West 63rd street; Theodore Steiskal, 2725 South Homan avenue; Charles E. Stewart, 3140 South Michigan avenue.

Louis H. Streb, 9634 Vanderpoel avenue; Robert T. Summers, 5434 Woodlawn avenue; Frank V. Svelnis, Jr., 502 West 81st street; Robert W. Sweeney, 9011 Ridgeland avenue; George E. Thompson, 7342 Merrill avenue; Charles D. Thomsen, 1722 West 104th street.

John B. Todd, 2228 West 109th street; Lawrence P. Trost, 8011 South Wood street; William A. Trudelle, 9751 South Springfield avenue; Frederick W. Tukocitz, 1715 West 76th street; Albert V. Ulis, 3007 South Emerald avenue; Edmund J. Valonis, 8010 South Vincennes avenue.

Harold Vandervelde, 10829 South Sangamon street; David Vander Weide, 319 West 108th street; Louis A. Wengel, 5805 South St. Louis avenue; Robert R. Wiedersberg, 2938 South Wallace street; Alvin L. Winkler, 5740 South Hermitage avenue; Herbert J. Winter, 7251 Constance avenue.

James N. Wognum, 10157 South Lowe avenue; John S. Wysocke, 10811 Avenue G; Hollis Freeman, 6239 Champlain avenue; and Thomas Richardson, 6158 Langley avenue.

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LLINOIS INSTITUTE OF TECHNOLOGY
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Night Phone:
Lombard 1810-R

June 12, 1952

Mailed: Immediate

FOR RELEASE:

One hundred and twelve north side alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions have already exceeded $1 million in the first ten years of the drives.

The north side residents who are taking part in the drive this year are:

George J. Andrews, 1506 Rosemont avenue; George D. Arvites, 1000 Loyola avenue; James V. Bartucci, 2131 DeKalb street; Ernest S. Beaumont, 6236 North Whipple street; Robert W. Becker, 3840 North Lakewood avenue; Charles W. Behrens, 3813 North Avers avenue; Abraham Benjamin, 2841 West Farragut street.

Dana B. Berg, 2116 Sunnyside avenue; Arthur Bever, 7052 North Damen avenue; William S. Bodinus, 6608 North Keating avenue; George W. Boylan, 4914 West Rice street; Walter E. Breisch, 3735 North Sawyer avenue; Melvin F. Brennwald, 1347 North Lockwood avenue; Joseph A. Burik, 5811 North Campbell avenue.

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Mrs. Robert B. Clark, 1024 North Central avenue; Morris W. Cottingham, 7518 North Ridge avenue; Evelyn E. Czajka, 2627 West Potomac avenue; Robert S. Czeropski, 3542 West Beach street; Robert F. Dalton, 5905 West Ohio street; George E. Danforth, 11 East Elm street; Lewis Davidson, 6430 North Glenwood avenue.

John S. Delman, 1932 Albion avenue; Madeline Dent, 3117 West Fullerton avenue; George S. Dryanski, 2404 West Lyndale street; Jacob Dumelle, 7434 West Gregory street; Thomas J. Dunsheath, 5540 North Campbell avenue; Walter M. Dygdon, 2050 West Cullerton avenue; John Dygdon, 2050 West Cullerton avenue.

Walter P. Czeropski, 3542 Beach street; Edward F. Eckhardt, 4930 West Roscoe street; Raymond C. Fasick, 1739 Devon avenue; Donald M. Fetterman, 6128 North Naper avenue; Lester M. Fisher, 9 North Pine avenue; Daniel A. Fogg, 5744 North Kilbourn avenue; John J. Forristal, 5832 North Sacremento avenue.

Marino A. Galassi, 2131 West Caton; Clifton P. Geisert, Jr., 721 Briar place; Carroll J. Harpold, 929 West Oakdale avenue; Mrs. Talmage C. Henderson, 2249 Maypole avenue; Richard Herst, 5639 North Talman avenue; Paul W. Higgins, 4237½ North Hermitage avenue; Ferdinand L. Hotz, 1072 Sheridan road.

Frank Janik, 5134 West Cornelia avenue; Frank J. Jencius, 5937 West George street; Arthur H. Jens, 1638 Juneway terrace; Mrs. Hebe J. Alder Johnson, 1719 North Rutherford avenue; Walter J. Johnson, 1632 North Lotus avenue; Robert H. Karbeling, 2530 North Sacremento boulevard; Emil Karsel, 5637 West Cornelia avenue.

Thomas B. Kilduff, 2627 Bosworth avenue; Peter Kocsis, Jr., 1333 West Ardmore avenue; Chester N. Kolmodin, 4626 Lawrence avenue; Ernest W. Krause, Jr., 6015 North Knox avenue; Raymond A. Krause, 1830 North

Mason avenue; Otto Kuehn, 1423 West Berwyn avenue; Elwood O. Langill, 416 West Surf street.

Stanley P. Lapin, 1628 Columbia avenue; Norman Lerrvin, 1143 North Shore avenue; Carl F. Leydig, Jr., 1511 West Devon avenue; John C. Liewehr, 6110 North avenue; George E. Lindemann, 1817 North Mulligan avenue; Donald V. Magnuson, 4917 North Mulligan avenue; Helen M. Maloney, 130 North Cicero avenue.

Fred Mamett, 4120½ North Sheridan road; Abe Mandell, 5515 West Jackson boulevard; Emil O. Mandler, 3284 Wrightwood avenue; Robert E. Marx; 5830 West Roscoe street; James A. Mason, 6627 Loron avenue; Charles W. Mayer, 3843 West Altgelt street; Thaddeus A. Mazurek, 1345 North Paulina street.

Alfred L. Mell, 1442 North Sedgwick street; Richard Michalski, 931 North Francisco avenue; Ernest L. Michelson, 3038 Jarvis avenue; Narciso G. Modesto, 921 North Rockwell street; Glen M. Montgomery, 5748 North Campbell avenue; Roland H. Mueller, 4753 North Karlov avenue; Eugene Nedwicj, 4731 North Central Park avenue.

Harold Nelson, 5517 North Glenwood avenue; Harry L. N. Nelson, 3649 North Racine avenue; Nora J. Nelson, 1520 North Leamington avenue; Elizabeth C. O'Brien, 5839 West Washington boulevard; Stanley G. Oskandy, 6061 North Newburg avenue; Stanley A. Parke, 4821 North Keeler avenue; Harry N. Parsons, 6878 Jean avenue.

Ernest J. Partos, 5115 North Winthrop avenue; Richard W. Pence, 7056 North Overhill avenue; Lucy Peter, 2140 West Harrison street; Earl F. Petz, Jr., 4641 North Kedzie avenue; Edward E. Rabin, 1426 Jonquil terrace; Alexander O. Ramlose, 2513 North Francisco avenue; James F. Ramseth, 1634 Grace street.

Carl W. Reh, 7318 Oleander avenue; Leo Ropek, 2436 North Lawndale avenue; Louis M. Rosnick, 6539 North Richmond street; James L. Roxburgh, 3429 Drummond place; Ogden W. Sandborg, 3442 North Greenview avenue; Clifford D. Seidler, 2534 West Fullerton avenue; Arthur J. Seligman, 3018 Wilson avenue.

Edmund F. Sipp, 5905 Roscoe street; Victor Sklair, 3838 Palmer square; Charles B. Taylor, 1662½ Juneway terrace; H. Wray Thoss, 3917 Paris avenue; George J. Trinkaus, 3817 North Newcastle avenue; Thomas E. Turcotte, 3429 West Flournoy street; Benjamin Vaillant, 4029 Eddy street.

John J. Volaskakis, 4900 West Roscoe street; Harold A. Wahlstrand, 5233 West Crystal street; Arthur C. Westrom, 4734 North Beacon street; Howard A. Wolfberg, 7606 North Bosworth avenue; Daniel Workman, 7023½ Sheridan road; Norbert L. Wright, 2505 North Rockwell street; and Rudolph A. Skriba, 6227 Waveland avenue.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
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Armour Research Foundation
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Night Phone:
UNiversity 4-4677

Mailed: June 12, 1952

FOR RELEASE: Immediate

CHICAGO -- One hundred eleven southwest side alumni of Illinois Institute of Technology are taking an active part in the current 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during fund solicitations made in the last 10 years, have already exceeded $1 million.

The southwest siders who are taking part in this year's drive are:

John J. Ahern, 8753 South Ada street; Robert V. Baird, 11410 Eggleston avenue; Stephen Baluk, 2457 West 45th street; George J. Beemsterboer, 11732 Yale avenue; Ernest L. Blevins, 9134 South 53d avenue, Oak Lawn; Karneg Boyajian, 520 West 118th street; Clarence H. Brauer, 1700 West 105th street.

John G. Brubaker, 362 Niagara street, Park Forest; William C. Brubaker, 211 West 109th street; Earl L. Carlson, 10512 Eggleston avenue; Wendell Carlson, 2014 West 101st place; Orville A. Cavanagh, 10203 South May street; Clarence J. Ceroke, 8522 South May street; Edward P. K. Clarke, 2812 West 36th street.

(more)

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Illinois Research Foundation
Illinois Institute of Technology — CAlumet 5-9500, Ext. 1
Night Phone:
UNiversity 4-4577

Mailed: June 14, 1962

FOR RELEASE: Immediate

CHICAGO -- Ten Illinois Tech students graduated June 8 in the Illinois Institute of Technology day division as part of the 1962 Spring Alumni Week drive of the Institute.

Illinois Tech's day division enrollment has increased the Spring Term was twice anticipated due largely to Illinois Tech's cooperative work-study program, a unique Institute program for undergraduate students.

Alumni association officers, representing classes from 1911 to 1962 in the last 50 years, have arranged a program for alumni.

The graduating students are listed below by hometown:

John A. Lewis, 1961 Lincoln Park Academy; Robert J. Morris, Lincoln Metropolitan Academy; Stephen Wolfe, 1961 West Side Academy; Donald A. Hammerstrom, 2172 Lake Avenue; Joseph L. Martinez, 1961 Senn High School; Ron Lowy, Harvey Township, Lake Area Illinois Academy; Clarence A. Johnson, Chicago; Jerome Lorenz.

John G. Kowalczyk, 3201 Kingsley Street, Hyde Park; Thomas A. Kyriakos, 212 Park Ridge Avenue; Noel T. Sandoval, 1212 Lincoln Avenue; Donald H. Gordon, 1201 West Jackson Blvd.; Gerald A. Kaminsky, 1201 Kingsley Street; Clarence A. Johnson, 1212 Lincoln Ave.; A. Cortez, 1212 West Jackson Avenue.

(more)

Frank Donnelly, Jr., Braeburn road and Caddy street, Flossmoor; Richard J. Dunworth, 9305 Clifton Park west, Evergreen Park; Robert C. Elliott, 423 West 74th street; Edward D. Finnegan, Jr., 7500 South Sangamon street; Charles J. Foxgrover, Jr., 148 North Hemlock street, Park Forest; Henry L. Freund, 5509 Hyde Park boulevard; Thaddeus A. Fudacz, 3215 West 84th street.

Edward A. W. Ganzer, 12924 South Division street, Blue Island; Theodore C. Gault, 8043 South Carpenter street; Vernon L. George, 10556 South Central Park avenue; Glen R. Geyer, 8329 South Ada street; Homer Henry Geymer, 9939 South Campbell avenue; Elliott M. Glasscock, 8935 South Elizabeth street; Earl S. Goldberger, 4306 West 21st street.

Irwin E. Gostlin, 8508 South Bishop street; Edward W. Gross, 10600 South Prospect street; Frank R. Grote, Jr., 13 Choate street, Park Forest; Leslie Hardison, 6020 South Normal boulevard; Charles A. Hatstat, Jr., 5416 West 91st street, Oak Lawn; Bernard L. Heinen, 17036 Shea street, Hazelcrest; William T. Hickman, 6040 South Stoney Island avenue.

Alfred P. Hummer, 2609 West 101st street; Chester A. Jachimiec, 2734 West 24th street; C. Howard Johnson, 7354 South Vernon avenue; Edwin F. Johnson, 10626 South Normal avenue; Julian H. Johnson, 9125 South Perry avenue; Henry C. Kaecker, 5440 South Loomis street; Michael E. Kalis, 5105 South Richmond street.

Norman A. Kenny, 6137 South Peoria street; Jerome J. Kizior, 5402 West 22d place, J. Russell Kotal, 2841 West 84th street; Walter S. Kozinski, 12405 South Ada street; Robert A. Kraus, 8543 Elizabeth street; Robert M. Krause, 17827 Tipton street, Homewood; Maurice Lake, 941 West 64th street.

Constantine A. Lisciani, 2458 West 107th street; Roy F. LoPresti, 11306 Champlain avenue; W. C. Luckow, 9765 South Hamilton avenue; George C.

(more)

Frank Donnelly, Jr., Brasburn road and Cindy street, Flossmoor;

Richard J. Dunworth, 9305 Clifton Park west, Beverlyview Park; Robert O. Elliott, 123 West 71th street; Edward D. Finnegan, Jr., 7140 North Sheridan road; Charles J. Fitzgerald, Jr., 147 South Hamilton street, Park Forest; Henry L. Frowd, 5506 Lake Park boulevard; Theodore A. Gaboy, 2413 West 95th street.

Edward A. K. Hanna, 1030 North Division street, Elm Island; Theodore O. Gault, 1063 South Hoyne street; Vernon L. Hedge, 1010 Auto Central Park avenue; Glen E. Geyer, 1021 South Ada street; Bruce Henry Geyer, 5312 South Campbell avenue; Elliott K. Ingersoll, 5131 South Kilbourn street; Earl H. Fahlberger, 1246 West 21st street.

Irvin H. Kaplan, 5204 South Bishop street; Edward K. Kroll, 1000 South Throop street; Frank D. Grate, Jr., 15 Chaste street, Park Forest; Leslie Lewallen, 5000 South Normal boulevard; Charles A. Lehman, Jr., 7116 West 71st street, Oak Lawn; Howard L. Heimer, 1720 Ohio street, Bridgeport; William V. Holmes, 5040 South Honore Island avenue.

Alfred T. Hoover, 2507 West 111st street; Chester A. Hoskinson, 2720 West 24th street; C. Howard Johnson, 7214 South Aberdeen avenue; Edwin F. Johnson, 1020 South Kenwood avenue; William H. Johnson, 2107 South Ferry avenue; Henry C. Kaczor, 7140 South Loomis street; Michael T. Falk, 2108 South Dickson street.

Norman A. Kemp, 5127 South Peoria street; Jerome L. Kinder, 5407 West 21st place; L. Russell Lotz, 4841 West 71th street; Walter C. Kolmaski, 1240 South 4th street; Robert A. Kress, 5210 Kimbark street; Robert K. Kraus, 1727 Tiption street, Lincolnwood; Maurice Lane, 941 West 97th street.

Constantine A. Lazaland, 5157 West 107th street; Guy F. Lockwood, 1320 Champlain avenue; W. C. Lucius, 2765 South Hamilton avenue; George C.

Madgouranis, 5558 South Sacramento avenue; F. Michael Malis, 2027 West 175th street, Homewood; Leonard Martiniak, 8616 South Justine street; David M. Meyers, 1918 South Sawyer avenue.

Thomas E. Milchrist, 6352 South Lockwood avenue; Edward T. Minicka, 6641 South Washtenaw; Lemuel G. McDougal, 5851 South Wabash avenue; Lawrence F. McNamara, 10806 Forest avenue; Edward A. Opila, 1537 Vincennes avenue, Chicago Heights; Leo Emil Orsi, 314 Osage street, Park Forest; William J. Padgett, 544 West Cullerton street; Edgar H. Palm, 18511 South Gottschalk road, Homewood.

Edward E. Paschke, 8608 South Wolcott avenue; Howard Pendlebury, 5125 West 100th street, Oak Lawn; Clifford K. Peterson, 8708 South Mozart street; John A. Pobuda, 6218 South Western avenue; Adolph P. Pocius, 7128 South Troy street; Leo B. Post, 7955 South Emerald avenue; B. F. Przybycin, 4605 South Sawyer avenue.

Irene Radvilas, 1024 West 84th street; Howard G. Reichel, 9024 South Aberdeen street; Elmer P. Renstrom, Jr., 11039 South Parnell avenue; Joseph Reynolds, Jr., 7106 Stewart avenue; Joseph H. Ringhofer, 6948 South Wolcott avenue; Jerome A. Robaszkiewicz, 5833 South Spalding avenue; Daniel Roesch, 2136 West 108th place.

Charles J. Ryant, Jr., 716 West 82d street; W. Otto Sauermann, 2032 West 103d street; Arthur R. Schaffer, 5714 South Washtenaw; John W. Scharres, 5448 Princeton avenue; Norman S. Schmitz, 8 West 115th street; Gerhard L. Schultz, 6434 South Richmond street; John J. Scopelite, 9323 South Ridgeland avenue.

Robert Sedlacek, 1134 South Menard avenue; Zoltan G. Silagyi, 2112 Grover street, Blue Island; Clarence J. Smith, Jr., 8334 South Cottage Grove avenue; John Stan, 2606 West 63d street; Theodore Steiskal, 2725 South

(more)

Hodgenmann, 5524 South Sacramento avenue; M. Michael Mahle, 2207 West 17th street, Homewood; Leonard Reichblum, 6215 South Keeler avenue; David N. Meyers, 1312 South Sawyer avenue.

Thomas E. Milkowski, 6322 South Lockwood avenue; Edward T. Minkus, 6641 South Westernaw; Samuel O. Modgenal, 3621 South Wabash avenue; Lawrence P. McNamara, 10205 Forest avenue; Edward C. Mills, 1127 Wisconsin avenue, Chicago Heights; Joe Hall Oval, 318 Sauge street, Park Forest; William J. Mahoney, 3[illegible] West Gallagher street; Roger V. Fahr, 1[illegible] South Cottesbalk road, Homewood.

Edward J. Jurewicz, 8605 South Wolcott avenue; Leonard Kwiatkowski, 7127 West 120th street, Palos Park; Clifford E. Peterson, 8708 South Tracy street; John A. Pokorny, 3411 South Western avenue; Adolph R. Pesina, 7129 South Troy street; Leo F. Post, 7055 South Mozart avenue; E. F. Murphycon, 1[illegible] South Sawyer avenue.

Lewis Rush Jr., 1021 West 67th street; Edward J. Polonski, 9[illegible] South Sacramento street; Elmer F. Ronsavage, Jr., 11037 South Sacramento avenue; Joseph Rymaldi, Jr., 7106 Bennett avenue; Joseph E. Kingsfeter, [illegible] South Wolcott avenue; Jerome A. Schwarzkowska, 5[illegible]22 North [illegible] avenue; Daniel Rosson, 2135 West 120th place.

Douglas J. Ryant, Jr., 714 West 70th street; W. Otto Sawyerson, 2022 West 103rd street; Arthur E. Schaffer, 3721 South Westernaw; John M. Schurrow, 3[illegible] Pulaski avenue; Edward E. Solmitz, 9 West 113th street; Gerhard L. Solmitz, 713[illegible] North Richmond street; John C. Scopelitis, 2021 South Kildare avenue.

Robert Sullivan, 1139 South Monrad avenue; Julian O. Stanard, 2112 Grover street, Pine Island; Clarence J. Smith, Jr., 7[illegible] South Cottage Grove avenue; John Ebur, 2305 West 63d street; Theodore Stefani, 2325 South

(more)

Homan avenue; Louis H. Streb, 9634 Vanderpoel avenue; Chessman M. Summers, 205 West 119th place, Blue Island.

Francis D. Supple, 4051 West 90th street, Oak Lawn; Frank V. Svelnis, Jr., 502 West 81st street; Charles D. Thomson, 1722 West 104th street; John B. Todd, 2228 West 109th street; Lawrence P. Trost, 8011 South Wood street; William A. Trudelle, 9751 South Springfield avenue; Frederick W. Tukovitz, 1715 West 76th street; Albert V. Ulis, 3007 South Emerald avenue.

Edmund J. Valonis, 8010 South Vincennes avenue; Harold Vandervelde, 10829 South Sangamon street; David Vander Weide, 319 West 108th street; Raymond J. Van Thyne, Jr., 4040 West 100th street, Oak Lawn; Louis A. Wengel, 5805 South St. Louis avenue; Robert R. Wiedersberg, 2938 South Wallace street; Alvin L. Winkler, 5740 South Hermitage avenue.

James N. Wognum, 10157 Lowe avenue; Robert L. Zilligen, 504 Washington street, Dolton; Hollis Freeman, 6239 South Champlain avenue; and Thomas Richardson, 6158 South Langley avenue.

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Swan avenue; Louis C. Stone, 3041 Vandeventer avenue; Clarence M. Swanson, 2[illegible] West 112th place, Blue Island.

Francis D. Supple, 4021 West 99th street, oak lawn; Frank T. Svehlik, Jr., 232 West 21st street; Charles E. Swanson, 1722 West 111th street; John A. Tock, 2221 West 103rd street; Lawrence J. Kraft, 5011 North Ward street; William A. Trefelik, 2751 South Springfield avenue; Frederick A. Tudovitz, 1717 West 76th street; Albert V. Tika, 1021 South Kenwood avenue.

Edward J. Valenta, 2010 South Kingsbury avenue; Harold Vandervelde, 10727 South Longwood street; Fred Van Der Molen, 212 West 103rd street; Lawrence C. Van Thorn, Jr., 1410 West 102nd street, Oak Lawn; Louis A. Wenzel, 2705 South St. Louis avenue; Robert E. Wiedenberg, 1[illegible] North Wallace street; Kevin I. Wilkins, 2710 South Kenilworth avenue.

James V. Zagrum, 10127 Lowe avenue; Robert L. Zilliken, 501 Washington street, Dolton; Hollis Zwanzer, 6239 South Ohio plain avenue; and Thomas Zlobenchan, 6163 South Lockley avenue.

From
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Night Phone:
UNiversity 4-4677

Mailed: June 12, 1952

FOR RELEASE: Immediate

Seventy-six south side alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on the Chicago's near south side. Alumni contributions, received during fund solicitations made in the last 10 years, already exceed $1 million.

The south siders who are taking part in this year's drive are:

Embe K. Alexander, 4929 South Champlain avenue; Charles M. Atterbury, 7114 South Constance avenue; P. Robert Bechtolt, 2622 East 77th street; Lewis J. Bergman, 1118 East 46th street; Edward I. Bradshaw, 4138 Magoun avenue, East Chicago, Indiana; Ervin W. Brockman, 2025 Inglewood place, South Bend, Indiana; James J. Brophy, 3140 South Michigan avenue.

Steve F. Chuma, 1640 East 75th street; Ralph Churchill, 928 East 61st street; Michel A. Coccia, 8108 South Ingleside avenue; Thomas Collier, 5532 South Shore drive; Milton G. Currier, 2029 East 72d street; William F. Dahlberg, 11442 Parnell avenue; Maristell Dixon, 8033 South Bennett avenue.

James Dunne, 9813 South Nottingham, Oak Lawn; Kenneth J. Eaton, 5142 South Greenwood avenue; Donald E. Ennis, 8233 Kenwood avenue; Solomon

(more)

Mailed: [illegible]

FOR RELEASE: [illegible]

Epstein, 6916 Euclid avenue; Joachim Fischer, 1444 East 65th place; Morgan L. Fitch, Jr., 1761 East 73d street; Graham A. Forte, 4501 Calumet avenue.

Robert J. Freund, 8406 South Drexel avenue; Kurt Fuld, 5311 Ellis avenue; Charles K. Goldberg, 10107 South Paxton avenue; Malcom S. Greenlaw, 2537 East 73d street; Harold J. Guldberg, 8223 Clyde avenue; James L. Hackett, 1163 East 52d street.

Genevieve R. Healy, 816 East 43d street; Christopher J. Heaney, 10412 South Park avenue; Benjamin Heatherly, 5713 Blackstone avenue; Edward A. Hesky, 3757 Broadway, Gary, Indiana; Eugene F. Hiller, 5321 Woodlawn avenue; Norman S. Hillman, 7010 Cregier avenue; Tom T. Horita, 6138 Kimbark avenue.

Leonard R. Jewell, 5059 Ellis avenue; Albert S. Kahn, 1528 East 74th place; Robert J. Kasnicka, 720 East 79th street; Jerry A. Knight, 7157 Euclid avenue; Harry F. Lotecki, 5624 Drexel avenue; Wilbur C. Kramer, 10622 Avenue E; Albert D. Krutak, 10122 Calhoun avenue.

Robert M. Ladevich, 7029 South Eggleston avenue; Oliver L. Landry, Sr., 560 East 37th street; John E. Linden, 8214 Drexel avenue; James W. Lucas, 6210 Rhodes avenue; Lucretia E. Marshall, 4738 Evans avenue; Maurice G. McIntosh, 6234 Indiana avenue; Francis X. Mettenet, 6901 Oglesby avenue.

Henry F. Miller, 7016 East End avenue; George W. McKenna, 6838 South East End avenue; Harry S. Nachman, 7846 South Bennett avenue; Milton Oran, 8911 South Bennett avenue; Eugene P. Ordas, 5401 Ellis avenue; George M. Page, 10704 Ewing avenue; Glenn G. Pangborn, 8428 South Vernon avenue.

Earl K. Phares, 6534 Monroe street, Hammond, Indiana; John L. Pottenger, 5140 Kenwood avenue; Henry R. Pype, 8250 Eberhart avenue; Solomon L. Ray, 5454 Ellis avenue; Don Carl Rogge, 4657 Lincoln, Gary,

(more)

Epstein, 6916 Euclid avenue; Joachim Fischer, 1414 East 61th place; Jon M. L. Fitch, Jr., 1701 East 73d street; Curtis A. Forte, 1501 Calumet avenue.

Robert J. Freund, 8106 South Drexel avenue; Mark Fuld, 5711 Ellis avenue; Charles K. Goldberg, 1017 South Euclid avenue; Malcolm S. Greenlee, 2137 East 73d street; Harold J. Guldberg, 3123 Cliffe avenue; James L. Hackett, 1163 East 53d street.

Genevieve R. Hall, 315 East 43d street; Christopher J. Hanny, 1012 South Park avenue; Benjamin Hatherly, 5713 Blackstone avenue; Edward A. Healy, 3727 Broadway; Gary, Indiana; Eugene T. Hilton, 5321 Woodlawn avenue; Norman L. Hillman, 7010 Crespler avenue; Tom F. Horita, 6138 Kimbark avenue.

Leonard R. Jewell, 5529 Ellis avenue; Albert S. Kahn, 1524 East 71th place; Robert J. Kamolon, 720 East 75th street; Jerry A. Knight, 1157 Euclid avenue; Harry T. Lobsiet, 5521 Drexel avenue; Wilbur C. Lerner, 10522 Avenue E; Albert D. Kurtzk, 10122 Cottonwood avenue.

Robert M. Ladavich, 7029 South Eggleston avenue; Oliver J. Lundy, Sr., 560 East 37th street; John E. Linden, 8214 Drexel avenue; James W. Lucas, 6210 Rhodes avenue; Lucretia E. Marshall, 1736 Lyons avenue; Maurice O. McIntosh, 6231 Indiana avenue; Francis X. Mathewet, 5201 Ogleby avenue.

Henry T. Miller, 7015 East 42d avenue; George W. McKenna, 6838 South East 42d avenue; Harry S. Nacterman, 7045 South Kenwood avenue; Milton Oren, 5911 South Kenwood avenue; Eugene E. Orden, 3401 Ellis avenue; George M. Pope, 10701 Euclid avenue; Glenn O. Pumphrey, 3828 South Vernon avenue.

Earl K. Phares, 6531 Monroe street, Lawrence, Indiana; John L. Rottenger, 5140 Kenwood avenue; Henry R. Type, 5230 Stewart avenue; Solomon L. Fry, 3431 Ellis avenue; Don Carl Rouse, 1427 Lincoln, Gary,

(more)

Indiana; Herman Ross, 9716 South Merrion avenue; Edward W. Schmidt, 43 Coolidge, Hammond, Indiana.

Otto J. Seidl, 934 Sibley street, Hammond, Indiana; John R. Shepherd, 11434 Indiana avenue; Robert G. Sholeen, 7945 East End avenue; William A. Simons, 7437 Chappel avenue; Charles E. Stewart, 3140 South Michigan avenue; Robert T. Summers, 5434 Woodlawn avenue; Robert W. Sweeney, 9011 Ridgeland avenue.

Alfred L. Thompson, 7803 Forrest avenue, Muster, Indiana; George E. Thompson, 7342 Merrill avenue; Robert F. Tosky, 8938 East Delaware parkway, Munster, Indiana; Herbert H. Weiss, 136 East 155th street, Harvey; William F. Wilt, 23 156th street, Calumet City; Herbert J. Winter, 7251 Constance avenue; John S. Sysocke, 10811 avenue G; and Harold G. Zacher, 829 174th street, Hammond, Indiana.

- dc -

Indiana; Herman Roe, 9715 South Meridian avenue; Edward H. Schmidt, 12 Coolidge, Hammond, Indiana.

Otto L. Smith, 924 Tilley street, Hammond, Indiana; John S. Sheehan, 7101 Indiana avenue; Robert C. Gibson, 7165 Park End avenue; William H. Simon, 7137 Chappel avenue; Charles E. Stewart, 3140 South Michigan avenue; Robert E. Swanson, 5131 Woodlawn avenue; Robert V. Swanson, 7111 Ridgewood avenue.

Alfred L. Thompson, 7803 Vernon avenue, Butler, Indiana; George B. Thompson, 7312 Merrill avenue; Robert V. Tosiar, 5736 East Delaware parkway, Munster, Indiana; Herbert L. Weiss, 106 East 127th street, Harvey; William F. Will, 13 160th street, Calumet City; Herbert J. Winter, 7131 Constance avenue; John F. Wysocke, 10711 avenue G; and Harold A. Zeeter, 129 171th street, Hammond, Indiana.

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Night Phone:
UNiversity 4-4677

Mailed: June 12, 1952

FOR RELEASE: Immediate

Sixty-three northwest side alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during fund solicitations made in the last 10 years, already exceed $1 million.

The northwest siders who are taking part in this year's drive are:

Earl G. Beard, Jr., 224 Talcott road, Park Ridge; Charles W. Behrens, 3813 North Avers avenue; William S. Bodinus, 6608 North Keating avenue; Walter E. Breisch, 3735 North Sawyer avenue; Mrs. Robert B. Clark; 1024 North Central avenue; George S. Dryanski, 2404 West Lyndale street; Jacob Dumelle, 7434 West Gregory street; Walter P. Czeropski, 3542 Beach avenue; Edward F. Eckhardt, 4930 West Roscoe street; Harry M. Essington, 114 South Elmhurst avenue, Mount Prospect.

Donald M. Fetterman, 6128 North Naper avenue; Daniel A. Fogg, 5744 North Kilbourn avenue; Marino A. Galassi, 2131 West Caton street; Herbert N. Hansen, 229 North Grove avenue, Elgin; Frank Janik, 5134 West Cornelia avenue; Frank J. Jencius, 5937 West George street; Eugene E.

(more)

Mailed:

FOR RELEASE:

Johnson, 365 Woodstock street, Crystal Lake; Mrs. Hebe J. Adler Johnson, 1719 North Rutherford avenue; Walter J. Johnson, 1632 North Lotus avenue; Robert H. Karbeling, 2530 North Sacramento boulevard.

Emil Karsel, 5627 West Cornelia avenue; Chester N. Kolmodin, 4626 West Lawrence avenue; Ernest W. Krause, Jr., 6015 North Knox avenue; Raymond A. Krause, 1830 North Mason avenue; John D. Liewehr, 6110 West North avenue; George E. Lindemann, 1817 North Mulligan avenue; Donald V. Magnuson, 4917 North Mulligan avenue; Emil O. Mandler, 3284 Wrightwood avenue; Robert E. Marx, 5830 West Roscoe street; James A. Mason, 6627 Loron avenue.

Charles W. Mayer, 3842 West Altgelt street; Thaddeus A. Mazurek, 1345 North Paulina; Roland H. Mueller, 4753 North Karlov avenue; Eugene Nedwick, 4731 North Central Park avenue; Nora J. Nelson, 1520 North Leamington avenue; Ernest W. Nordguist, 307 Nordica avenue, Glenview; Standly G. Oskandy, 6061 North Newburg avenue; Stanley A. Parke, 4821 North Keeler avenue; Harry N. Parsons, 6878 Jean avenue; Richard W. Pence, 7056 North Overhill avenue.

Earl F. Petz, Jr., 4641 North Kedzie avenue; Werner R. Procunier, 2415 Cullom avenue; Carl W. Reh, 7318 Oleander avenue; Leo Ropek, 2436 North Lawndale avenue; James L. Roxburgh, 3429 Drummond place; Reginald G. Schuler, R.F.D. 3, Barrington; Clifford D. Seidler, 2534 West Fullerton avenue; Arthur J. Seligman, 3018 West Wilson avenue; Francis P. Shea, 7804 Burnham avenue; Edmund F. Sipp, 5905 West Roscoe street.

Victor Sklaur, 3838 Palmer square; H. Wray Thoss, 3917 Paris avenue; George J. Trinkaus, 3817 North Newcastle avenue; Benjamin Vaillant, 4029 Eddy street; Francis G. Varenhorst, 214 South Merrill avenue, Park Ridge; John G. Volakakis, 4900 West Roscoe street; Vincent F. Volpe, 1801 North 77th court, Elmwood Park; Harold A. Wahlstrand, 5233 West Crystal street;

(more)

Johnson, 305 Woodstock street; Crystal Lake; Mrs. John A. Lane Johnson; 1712 North Rutherford avenue; Walter G. Johnson, 1830 North Lake avenue; Robert L. Mitchelle, 1230 North Washington boulevard.

Hall Issued, 2027 West Cornelia avenue; Chester A. Mitchelle, 1525 West Lawrence avenue; Lewis T. Jones, Jr., 4201 West Irving Park road; Raymond A. Kraus, 1730 North Moore street; John W. Jones, 2112 West Irving Park avenue; George A. Hudson, 1417 North Wolcott avenue; Paul F. Jones, 1717 North Hoyne avenue; Earl C. Mitchell, 3231 Belmont avenue; Lewis A. Kurz, 1430 West Grace street; Jane L. Jones, 2111 Lake avenue.

Charles V. Kuper, 2310 West Altgeld street; Frederick V. Jones, 1111 North Hoyne; Roland A. Mitchell, 1232 North Ashland avenue; Jones Medical, 1721 North Central Park avenue; Kurt A. Kraus, 1212 North Lawndale avenue; Lewis T. Mitchell, 127 Kimball place, Oakbrook; Stan Jy G. Jones, 1021 North Hudson avenue; Stanley L. Kurz, 1201 North Leclaire avenue; Harry T. Jones, 1212 Lake avenue; Michael J. Jones, 7016 North Central park avenue.

Earl F. Kurz, Jr., 1011 West Fullerton avenue; Lewis E. Mitchell, 2112 Grace avenue; Carl A. Kuk, 7214 Oakenwald avenue; Leo Kuper, 2101 North Lawndale avenue; James L. Jordan, 3101 Kimball place; Reginald H. Schuler, T.S.U. 2; Hermington; Clifford W. Jones, 1231 West Fullerton avenue; Arthur E. Mitchell, 2112 West William avenue; Francis J. Kuper, 7201 Brunner avenue; Conrad F. King, 3101 West Lawrence street.

Victor Wilson, 2231 Palmer square; W. King Jones, 1212 Karlo avenue; George A. Mitchell, 2112 North Kenneth avenue; Benjamin Williams, 1001 Fairy street; Francis O. Fremont, 212 South Merrill avenue, Park Ridge; John O. Mitchell, 1200 West Grace street; Richard F. Kuper, 1201 North 77th court, Elmwood Park; Harold A. Mitchell, 2232 West Diversey street;

(more)

Elmer S. Warner, R.R. 1, Roselle.

Charles V. Zaleski, 6573 Ebiger drive, Niles; and Rudolph A. Skriba, 6227 Waveland avenue.

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Ahmad I. Hassan, T.A.I. Ibn Sina.

Charles V. Palmeda, 6273 Modern Science, Philosophy and Religion 4.

Sarton, 6271 Medieval science.

From
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Mailed: June 12, 1952
FOR RELEASE: Immediate

Fifty-nine north side alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during fund solicitations made in the last 10 years, already exceed $1 million.

The north siders who are taking part in this year's drive are:

George J. Andrews, 1506 Rosemont avenue; George D. Arvites, 1000 Loyola avenue; Ernest S. Beaumont, 6236 North Whipple street; Robert W. Becker, 3840 North Lakewood avenue; Abraham Benjamin, 2841 West Farragut avenue; Dana B. Berg, 2116 Sunnyside avenue; Arthur Bever, 7052 North Damen avenue; John J. Bjork, 946 Spanish court, Wilmette; Joseph A. Burik, 5811 North Campbell avenue; Morris W. Cottingham, 7518 North Ridge avenue.

George E. Danforth, 11 East Elm street, Lewis Davidson, 6430 North Glenwood avenue; John S. Delman, 1932 Albion avenue; Thomas J. Dunsheath, 5540 North Campbell avenue; Raymond C. Fasick, 1739 Devon avenue; John J. Forristal, 5832 North Sacramento avenue; Clifton P. Geisert, Jr., 721 Briar place; Allan T. Gilbert, 240 Leicester road, Kenilworth; Carroll J. Harpold, 929 West Oakdale avenue; Carl E. Herbst, 804 Melody lane, Highland Park.

Richard Herst, 5639 North Talman avenue; Arthur H. Jens, 1638 Juneway terrace; Thomas B. Kilduff, 2627 Bosworth avenue; Peter Kocsis, Jr., 1333

(more)

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West Ardmore avenue; Otto Kuehn, 1423 Berwyn avenue; Elwood O. Langill, 416 West Surf street; Stanley P. Lapin, 1628 Columbia avenue; Norman Lettvin, 1143 North Shore avenue; Carl F. Leydig, Jr., 1511 West Devon avenue; Fred Memett, 4120 1/2 North Sheridan avenue.

Peter J. Marschall, 2009 Greenwood avenue, Wilmette; Raymond C. Matson, 1122 Lake avenue, Wilmette; Alfred L. Mell, 1442 North Sedgwick; Ernest L. Michelson, 3038 Jarvis avenue; Glenn M. Montgomery, 5748 North Campbell avenue; Harold Nelson, 5517 North Glenwood avenue; Harry L. Nelson, Jr., 3649 North Racine avenue; Ernest J. Partos, 5115 North Winthrop avenue; Robert O. Patterson, 298 Bristol street, Northfield; Stanley Peterson, 2136 Lake street, Wilmette.

Oscar M. Pinsof, 234 Dennis lane, Glencoe; Edward E. Rabin, 1426 Jonquil terrace; Alexander O. Ramlose, 2513 North Francisco avenue; James F. Ramseth, 1634 Grace street; Louis M. Rosnick, 6539 North Richmond street; Anthony B. Ross, 7941 Kilbourn avenue, Skokie; Herbert S. Rueberg, 72 Sheridan road, Highland Park; Max M. Salzman, 871 Burr avenue, Winnetka; Ogden W. Sandborg, 3442 North Greenview avenue; Susan E. Skinner, 2547 Winnemac street.

Walter H. Sobel, 607 Forest avenue, Wilmette; Frank W. Spalding, 909 Washington street, Evanston; John L. Stewart, 2760 Hampden parkway, Evanston; Charles B. Taylor, 1662 1/2 Juneway terrace; John Robert Weese, 533 Michigan avenue, Evanston; Arthur C. Westrom, 4734 North Beacon street; Howard A. Wolfberg, 7606 North Bosworth avenue; Daniel Workman, 7023 1/2 Sheridan road; and Norbert L. Wright, 2505 North Rockwell street.

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West Argyle avenue; Otto Kuehn, 1423 Berwyn avenue; Elwood C. Lerchill, 1110 West Ainslie street; Stanley P. Lapin, 1421 Columbia avenue; Norman Lotvin, 1113 North Shore avenue; Carl F. Lapidus, Jr., 1211 West Devon avenue; Joel Wenett, 6120 1/2 North Sheridan avenue.

Robert J. Marcolinli, 2009 Greenwood avenue; Milledge; Raymond J. Matson, 1122 Lake avenue; Willmette; Alfred L. Nell, 1142 North Sedgwick; Ernest L. Michelsen, 2038 Irvia avenue; Glen N. Montgomery, 1711 North Campbell avenue; Harold Nelson, 5217 North Glenwood avenue; Henry L. Nelson, Jr., 3612 North Racine avenue; Ernest J. Parks, 5112 North Winthrop avenue; Robert C. Patterson, 2123 Irving street, Northfield; Stanley Peterson, 2136 Lake street, Wilmette.

Oscar M. Pihsor, 231 Dorris Lane, Glencoe; Edward R. Robb, 1124 Longwil terrace; Alexander C. Ranlose, 2111 North Francisco avenue; James F. Rassell, 1231 Grace street; Louis M. Rosnick, 6139 North Richmond street; Anthony B. Ross, 7411 Hillcrest avenue, Rogers; Herbert S. Rubens, 72 Sheridan road, Highland Park; Ian M. Sorenson, 171 Lunt avenue, Winnetka; Ogden W. Sandberg, 3412 North Greenview avenue; Glenn A. Skinner, 2511 Kimball street.

Walter E. Sobel, 507 Forest avenue, Wilmette; Frank J. Spaldingh, 509 Washington street, Evanston; John L. Stewart, 2700 Hampden parkway, Evanston; Charles V. Taylor, 1302 1/2 Juneway terrace; John Robert Voose, 533 Michigan avenue, Evanston; Arthur C. Wagner, 1131 North Lincoln street; Howard A. Wolliers, 7100 North Bosworth avenue; Daniel Werkman, 7043 1/2 Sheridan road; and Herbert E. Wright, 2100 North Bodwell street.

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Mailed: June 12, 1952
FOR RELEASE: Immediate

One hundred and twenty-one west side alumni of Illinois Institute of Technology are taking an active part in the 11th annual Alumni Fund drive of the Institute.

Illinois Tech's more than 30,000 alumni throughout the United States are being solicited for funds to further the operations and development of the Institute's fast growing Technology Center on Chicago's near south side. Alumni contributions, received during fund solicitations made in the last 10 years, already exceed $1 million.

The west siders who are taking part in this year's drive are:

Robert H. Anderson, 302 North Menard street; Robert E. Arko, 3425 South 60th court, Cicero; Richard W. Arms, 329 South Clinton street, Oak Park; Henry J. Barta, 4325 South Center avenue, Lyons; Stephen Bartha, 127 South Highland, Lombard; James V. Bartucci, 2131 DeKalb street; Henry F. Becker, 352 East Hickory street, Lombard.

William Benac, 1439 South Komensky avenue; Arnold W. Blackshaw, 387 Arlington avenue, Elmhurst; Robert Blevitsky, 724 South Independence boulevard; Herbert E. Brenk, 220 Homestead road, LaGrange Park; Melvin F. Brennwald, 1347 North Lockwood avenue; David McK. Brown, 5336 West Van Buren street; John Cappeck, 327 South West avenue, Elmhurst.

Edward R. Carmody, 4610 Oakwood avenue, Downers Grove; Walter T. Collins, 710 Clarence avenue, Oak Park; Patrick H. Colombo, 4225 South

(more)

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Admission Research Information
Illinois Institute of Technology — CA Wood 5-9600, Ext. 317
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Mailed: _____

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Amelia avenue, Lyons; Frank D. Cotterman, 621 South Catherine avenue, LaGrange; Evelyn E. Czajka, 2627 West Potomac avenue; Robert S. Czeropski, 3542 West Beach street; Robert F. Dalton, 5905 West Ohio street.

Marshall A. Davoust, 611 Linden avenue, Elmhurst; Madeline Dent, 3117 West Fullerton avenue; Everett H. Diehl, 7209 LeMoyne avenue, River Forest; Harvey H. Dozios, 411 North Ridgeland avenue, Oak Park; Roger S. Dreffin, 385 Marion avenue, Glen Ellyn; Gerhard C. Dressel, 965 Main street, Glen Ellyn; Howard A. Dvorak, 8640 Parkview avenue, Brookfield.

Walter M. Dygdon, 2050 West Cullerton avenue; John Dygdon, 2050 West Cullerton avenue; Frank S. Egloff, 4121 Wolf road, Western Springs; Ralph J. Erisman, 1015 Mapleton avenue, Oak Park; Wallace J. Ettinger, 114 South Lewis avenue, Lombard; Ellsworth R. Fenske, 8014 White avenue, Lyons; Lester M. Fisher, 9 North Pine avenue.

Donald H. Fleig, 378 Walnut, Elmhurst; Leonard A. Foschinbauer, 1119 Miller avenue, Oak Park; August James Galandak, 2801 St. Louis avenue; Jack Gassman, 1410 South St. Louis avenue; John Givler, 638 East 5th avenue, Naperville; Robert V. Goldsborough, 110 Geneva avenue, Elmhurst; Carl A. Gustafson, 448 Elmwood avenue.

Frank W. Hackman, 820 Waiola avenue, LaGrange Park; Donald J. Hantak, 3715 South Home avenue, Berwyn; Harry S. Harned, 235 South Marion street, Oak Park; Mrs. Talmage C. Henderson, 2249 Maypole avenue; Paul W. Higgins, 4237 1/2 North Hermitage avenue; Conrad C. Hogue, 919 Augusta, Oak Park; John Hommes, 305 North York street, Elmhurst.

George M. Ives, Jr., 4221 Arthur avenue, Brookfield; Edwin A. Janssen, 1000 North Humphrey avenue, Oak Park; Eldon A. Johnson, 297 Grandview avenue, Glen Ellyn; Alfred Kengott, 5041 West 18th street, Cicero; John J. Kucera, Jr., 3404 South 57th street, Cicero; Thomas J.

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Amelia avenue, Lyons; Frank D. Gottsman, 611 South Cattleville avenue, Lagrange; Evelyn E. Cuplis, 2527 West Potomac avenue; Robert S. Georgski, 3512 West Beach street; Robert F. Dalton, 5905 West Ohio street.

Marshall A. Davoren, 611 Linden avenue, Elmhurst; Madelina Hunt, 3117 West Fullerton avenue; Everett H. Dlehl, 7209 Lemoyne avenue, River Forest; Harvey H. Doelos, 411 North Ridgeland avenue, Oak Park; Roger S. Dreffin, 385 Marion avenue, Glen Ellyn; Gerhard G. Dressel, 965 Main street, Glen Ellyn; Howard A. Ivorsk, 5410 Parkview avenue, Brookfield.

Walter H. Dygdon, 2030 West Cullerton avenue; John Dygdon, 2050 West Cullerton avenue; Frank S. Eglof, 1121 Wolf road, Western Springs; Ralph G. Erlsman, 1013 Napoleon avenue, Oak Park; Wallace G. Ettinger, 111 South Lewis avenue, Lombard; Ellsworth R. Fenske, 5011 White avenue, Lyons; Lester M. Fisher, 9 North Pine avenue.

Donald M. Flade, 318 Walnut, Elmhurst; Leonard A. Forchhheimer, 1119 Miller avenue, Oak Park; August James Galanduk, 2801 St. Louis avenue; Jack Gassman, 1410 South St. Louis avenue; John Gavier, 638 East 5th avenue, Hopsrville; Robert V. Goldsborough, 110 Geneva avenue, Elmhurst; Gerd A. Gustafson, 1411 Elmwood avenue.

Frank W. Hoelman, 820 Wabash avenue, Lagrange Park; Donald G. Hartsk, 3719 South Hoe avenue, Berwyn; Harry T. Herred, 235 South Meadow street, Oak Park; Mrs. Lalmage O. Henderson, 2249 Maypole avenue; Paul W. Higgins, 1237 1/2 North Hermitage avenue; Conrad O. Hogre, 719 Augusta, Oak Park; John Horres, 305 North York street, Elmhurst.

George M. Ives, Jr., 1221 Arlum avenue, Broomfield; Edwin A. Jensen, 1000 North Humphrey avenue, Oak Park; Eldon A. Johnson, 297 Grandview avenue, Glen Ellyn; Alfred Kaczyck, 5041 West 16th street, Cicero; John G. Kuerre, Jr., 3404 South 57th street, Cicero; Thomas G.

(more)

Kuehl, 3025 West 78th avenue, Elmwood Park; Willis G. Labes, 9046 Fairview avenue, Brookfield.

Arnold B. Larson, 307 North Oak Park avenue, Oak Park; Gunder Lien, Jr., 1912 East Illinois street, Wheaton; Stephen M. Lillis, 5908 West Washington boulevard; Virgil E. Lowden, 729 South Lincoln street, Hinsdale; George E. Lusk, North Highland avenue, Downers Grove; Helen M. Maloney, 130 North Cicero avenue; Abe. Mandell, 5515 West Jackson boulevard.

Sidney A. March, 221 East Seminary street, Wheaton; Nicholas L. Markezich, 9217 South 55th court, Oak Lawn; George Mayfair, 1025 Highway 53, Lombard; Richard Michalski, 931 North Francisco street; Donald E. Miller, 3147 South Elmwood avenue, Berwyn; George H. Miller, 9532 Jackson avenue, Brookfield; Narciso G. Modesto, 921 North Rockwell avenue.

Gerald E. Myers, 324 South Loomis street, Naperville; Donald J. McDonald, 819 Wenonah street, Oak Park; Bert S. Nelson, 29 Hiawatha drive, Clarendon Hills; John J. Noble, 2440 South Euclid avenue, Berwyn; Raymond F. Novy, 417 Herrick road, Riverside; Elizabeth C. O'Brien, 5839 Washington boulevard; Joseph F. Oles, 424 47th avenue, Bellwood.

Darwin L. Osinga, 1442 South 61st avenue, Cicero; Eugene C. Ozag, 823 North Marion street, Oak Park; Louis J. Pernicka, 2410 South Clarence avenue, Berwyn; Lucy Peter, 2140 West Harrison street; Walter H. Pittelko, 1341 Hull avenue, Westchester; Edward F. Pohlmann, 258 Monterey avenue, Elmhurst; Norbert L. Polivka, 1903 South 50th avenue, Cicero.

Jack D. Pomon, 531 South Lewis avenue, Lombard; Minor C. Price, 835 North Summit street, Wheaton; Edwin J. Rann, 2720 Harvey avenue, Berwyn; Richard Rasmussen, 204 Elm avenue, Elmhurst; Peter G. Rebechini, 230 Central avenue, Aurora; Norman Rice, 4201 Linden avenue, Western Springs; Joseph B. Sadilek, 5033 Central avenue, Western Springs.

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Kuell, 3025 West 76th avenue, Elmwood Park; William G. Labes, 9046 Northview avenue, Brookfield.

Arnold B. Larson, 207 North Oak Park avenue, Oak Park; Gunder Lier, Jr., 1212 East Illinois street, Wheaton; Stephen M. Lillis, 5908 West Washington boulevard; Virgil E. Lowden, 729 South Lincoln street, Hinsdale; George E. Lusk, North Highland avenue, Lombard Grove; Brian M. Maloney, 130 North Cicero avenue; Abe. Marshall, 5515 West Madison boulevard.

Stanley A. Mason, 221 East Seminary street, Wheaton; Nicholas L. Matheson, 2217 South 55th court, Oak Lawn; George Meyrian, 1025 Highway 53, Lombard; Richard Michalski, 931 North Francisco street; Donald E. Miller, 3307 South Kilbourn avenue, Berwyn; George H. Miller, 5532 Madison avenue, Brookfield; Marcias G. Modesto, 721 North Rockwell avenue.

Gerald L. Myers, 324 South Loomis street, Aspenville; Donald J. McDonald, 129 Wenonah street, Oak Park; Fred S. Nelson, 29 Hickorybe drive, Clarendon Hills; John J. Noble, 2440 South Ridgeland avenue, Berwyn; Raymond F. Novy, 417 Herrick road, Riverside; Elizabeth C. O'Brien, 5837 Washington boulevard; Joseph W. Olson, 1321 17th avenue, Bellwood.

Darwin L. Ostrga, 1442 South Giant avenue, Cicero; Eugene C. Osag, 923 North Marion street, Oak Park; Lord J. Parnicka, 2420 South Clarence avenue, Berwyn; Lucy Peter, 2440 West Harrison street; Walter R. Pitchiko, 1241 Hull avenue, Westchester; Edward W. Pohlman, 258 Monterey avenue, Hammond; Robert L. Polivka, 1703 South 50th avenue, Cicero.

Jack D. Ramos, 531 South Lowe avenue, Lombard; Milor C. Rice, 635 North Summit street, Wheaton; Edwin J. Ram, 2720 Harvey avenue, Berwyn; Richard Ramussen, 201 Elm avenue, Elmhurst; Peter C. Rebechini, 230 Central avenue, Aurora; Norman Rice, 1201 Linden avenue, Western Springs; Joseph B. Sadilek, 5033 Central avenue, Western Springs.

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A. F. Schaudenecker, 427 North Edgewood avenue, LaGrange; George D. Schmidt, 1161 South Lyman avenue, Oak Park; Theodore H. Schrage, 3944 South Center avenue, Lyons; Herman E. Shefte, 2247 South Gunderson avenue, Berwyn; Frederick L. Smith, 1619 South 15th avenue, Maywood; Thomas A. Snell, 450 East Concord street, Elmhurst; William M. Speth, 726 William street, River Forest.

George P. Stacy, 1336 South Lombard avenue, Berwyn; Ernest Sticha, 715 North Kensington avenue, LaGrange; H. Thurber Stowell, 410 South Clinton street, Oak Park; Frank F. Strassenburg, Route 1, Wheaton; George E. Swanson, 760 Suffolk avenue, Westchester; Raymond H. Swenson, 751 Mayfield avenue, George W. Thompson, Pleasant Hill Manor, MacArthur avenue, Wheaton.

George E. Tintera, 1846 Wenonah avenue, Berwyn; Thomas E. Turcotte, 3429 West Flournoy street; Joseph R. Vavra, 2642 South 59th court, Cicero; John E. Walker, 255 Grantly avenue, Elmhurst; John D. Warhus, 223 West 8th street, Hinsdale; Albert Wegger, 564 Lodge lane, Lombard; Sidney B. Westby, 482 Parkside avenue, Elmhurst.

Lawrence E. Whitehead, 820 South Charlotte avenue, Lombard; Robert A. Wight, 120 West Washington street, Hinsdale; Oleny J. Young, 5831 Laurel avenue, LaGrange Highlands; and Carl W. Zersen, 241 Schiller street, Elmhurst.

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A. F. Schwamberger, 427 North Hawood avenue, Lakewood; George D. Schmidt, 1161 South Lyman avenue, Oak Park; Theodore H. Schrage, 3044 South Center avenue, Ivanhoe; Herman H. Sheffe, 2217 South Cambridge avenue, Berwyn; Frederick L. Smith, 1619 South 15th avenue, Maywood; Thomas L. Snell, 1450 West Concord street, Elmhurst; William M. Speth, 726 William street, River Forest.

George P. Stacy, 1236 South Lombard avenue, Berwyn; Forest Stiles, 715 North Washington avenue, Lagrange; H. Thurber Stowell, 410 South Clinton street, Oak Park; Frank V. Strassenburg, Route 1, Wheaton; George E. Swanson, 750 Suffolk avenue, Westchester; Raymond H. Swanson, 751 Mayfield avenue, George W. Thompson, Pleasant Hill Manor, Macarthur avenue, Wheaton.

George E. Tintera, 1414 Wenonah avenue, Berwyn; Thomas E. Turcotte, 3429 West Flournoy street; Joseph A. Vavra, 2642 South 59th court, Cicero; John E. Walker, 255 Grantly avenue, Elmhurst; John D. Warhus, 223 West 8th street, Hinsdale; Albert Wagner, 564 Lodge lane, Lombard; Sidney R. Westby, 482 Parkside avenue, Elmhurst.

Lawrence A. Whitehead, 820 South Charlotte avenue, Lombard; Robert A. Wight, 120 West Washington street, Hinsdale; Olney G. Young, 5831 Laurel avenue, Lagrange Highlands; and Carl W. Zerson, 241 Schiller street, Elmhurst.

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From: Harry Chandler
CAlumet 5-9600
Ext. 541

June 12, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Six recent college graduates have been accepted for industrial research fellowships by Armour Research Foundation of Illinois Institute of Technology.

They start work in September toward masters or doctors degrees, attending classes at Illinois Tech half-time and doing research at the Foundation half-time. The academic program for Foundation fellows covers a period of two years, including one summer session.

K. W. Miller, assistant director of research at the Foundation, and William A. Lewis, dean of the Illinois Tech graduate school, announced the names of the following fellows today:

Edward A. Hedman, 4435 Newland avenue, Chicago, a veteran. He received a diploma from Wright Junior College in 1949 and two degrees in chemistry from Bradley University, Peoria, Ill.,--a B.S. in 1951 and an M.S. in June.

Sigmund W. Nelson, 1525 Ardmore avenue, Chicago, who received his bachelor's degree in electrical engineering at Illinois Tech in June.

Robert Lance, 824 E. 53rd street, Chicago, who received his bachelor's degree in chemical engineering at Illinois Tech in June.

Richard H. Snow, Blacksburg, Va., a graduate of Harvard University and Virginia Polytechnic Institute, Richmond, Va. He received an A.B. in chemistry at the former school in 1950 and an M.S. in chemical engineering from the latter in June.

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Axel Meyer, Atlanta, Ga., a Navy veteran. He holds bachelor degrees in mechanical engineering (1948) and electrical engineering (1950) from City College of New York and a master's in physics from Georgia Institute of Technology, which he received in June.

R. Gordon McCarty, Nashville, Tenn., a Navy veteran with two degrees in physics from Wayne University, Detroit, Mich. He received a B.S. in 1949 and an M.S. in 1951.

The annual fellowship competition is open to U.S. citizens not older than 28 who have received an appropriate bachelor's degree from an accredited school.

Fellows receive tuition and $165 a month during the first year; $325 a month and a two-week vacation with pay during the following summer, and $190 a month, plus tuition, the second year. They are also encouraged to work at the Foundation the summer preceding their first academic year at a salary of $300 a month.

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 12, 1952

FOR RELEASE: Immediate

CHICAGO -- Seven Illinois Institute of Technology students from the Cicero area were among the 136 undergraduates who were initiated as members of various campus honor societies at Illinois Tech's annual Honors Assembly, May 27, at the Institute.

Initiates from Cicero are: George W. Hrbek, junior, 1909 S. 56th street, Eta Kappa Nu, electrical engineering honor society; Kenneth Styber, freshman, 1817 E. 58th street, Phi Eta Sigma, freshman honorary society; Donald Fergle, junior, 1616 S. 60th street, Phi Tau Sigma, mechanical engineering honor society; and Walter Schoen, senior, 1609 S. 61st street, Tau Beta Phi, engineering honor society.

Two initiates from Berwyn include: Richard Pavia, senior, 1345 S. Clinton avenue, Chi Epsilon, civil engineering honor society; and Howard Chana, junior, 1507 South Oak Park avenue.

Donald Mayhow, junior, 4016 Clarence avenue, Stickney, was initiated by Tau Beta Phi, engineering honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 24, 1960

FOR RELEASE:

CHICAGO — Seven Illinois Institute of Technology students from the Chicago area among the 129 undergraduates who were initiated as members of various chapters honor societies at Illinois Tech's annual Honors Convocation, June 17, at the Institute.

Initiates from Chicago area: Theron . Dwyer, junior, Deep . Gray street, Mt. Greenwood, mechanical engineering, Pershing Society; Tau Beta Pi, Pershing, 1957 . Kirk Grunert, 7[illegible] Dunham, sociology, Phoenix Society, Dunham, 1956 . John Grunert, 8[illegible] Dr., Skokie, mechanical engineering or human ecology, and Alpha Tau Omega, Kappa, 1957 . Kirk street, Tau Beta Pi, engineering honor society.

The initiates from Downs Illinois: Richard Craig, senior, 1[illegible] W. Illinois avenue, Mt Prospect, civil engineering honor society, and Sigma Chi, Omicron, 1957 Alpha Kappa Psi honor society.

Donald Hughes, senior, 1[illegible] Hillside avenue, Hillside, and initiated by Tau Beta Pi, engineering honor society.

Initiates from Downers Grove, Glenwood and Lombard: Richard Lane, Tau Beta Pi, engineering honor society.

Mr. Dwyer, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of IIT, with Mayor, is a partner in the Chicago law firm of Dwyer, Kelly, Brandner and Adam.

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Mailed: June 12, 1952
FOR RELEASE: Immediate

CHICAGO--Richard O. Bremigan, 17846 Howe avenue, freshman at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members of various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Bremigan was initiated into Phi Eta Sigma, freshman honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How to Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner of the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 24, 1957

FOR RELEASE: Immediate

CHICAGO--Edward F. Kerrigan, 1957 Law School graduate, recently in Illinois Institute of Technology, who hoped for Illinois bar admission, graduates to work. Indicated as members of various on-the-job training programs at the Armour Research Foundation, Dec. 27, at the Institute.

Kerrigan was initiated into the Phi Delta Phi Law Society, Chicago chapter, a honorary fraternity, a member of the Institute of Technology-in-the-Loop Lecture.

Mr. Kerrigan, a member of Illinois Tech's Board of Trustees, and president of the Chicago Area Council of Phi Delta Phi, is a member of the Chicago Law Firm of Kerrigan, Kerrigan, Kerrigan and Kerrigan.

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Night Phone:
UNiversity 4-4677

Mailed: June 12, 1952

FOR RELEASE: Immediate

CHICAGO--Burton Hulland, 747 S. Oakland avenue, a freshman at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members of various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Hulland was initiated into Phi Eta Sigma, freshman honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 12, 1952
FOR RELEASE: Immediate

CHICAGO--Twenty-two Illinois Institute of Technology students from the north and north-west side were among 136 Illinois Tech undergraduates who were initiated as members of various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

Initiates from the north side are:

Eta Kappa Nu, electrical engineering society: Joseph Agosta, junior, 2107 W. Lawrence avenue; and George Olson, junior, 2507 Cullom street.

Honor I, athletics society: Fred Kastner, junior, 1345 North Shore avenue.

Phi Eta Sigman, freshman scholastic society: James Schumann, 6440 North Campbell avenue.

Pi Tau Sigma, mechanical engineering society: Edward Kramer, junior, 1335 Touhy avenue.

Rho Epsilon, radio engineering society: George Olson, junior, 2507 Cullom street; Sidney Kasel, junior, 3458 N. Elaine avenue; and

(more)

Marvin Levine, junior, 5354 Kenmore avenue.

Tau Beta Phi, engineering society: Gilbert Engholm, junior, 4034 N. Albany street; Robert Pambanek, junior, 4933 N. Oakley street; and Milton Miller, junior, 3012 Wilson avenue.

North-west side initiates include:

Chi Epsilon, civil engineering society: Michael Durienzo, senior, 7128 W. Arthur avenue.

Honor I, athletics society: Rollo Bellman, junior, 4418 North Major avenue; James Neubauer, sophomore, 4531 N. Keating avenue; and John Ziros, junior, 3248 Wabansia avenue.

Phi Eta Sigma, freshman society: Ronald Gentner, 3215 W. Ainslie street.

Phi Lambda Upsilon, chemistry and chemical engineering society: Edward Rosen, senior, 4954 N. St. Louis avenue.

Phi Mu Epsilon, music society: Charlotte Decker, junior, 5527 North Glenwood avenue.

Sigma Iota Epsilon, management society: Robert Campbell, junior, 5456 West Maddon street.

Tau Beta Phi, engineering honor society: Roland Bellman, junior, 4418 North Major street; Norman Gjostein, sophomore, 5719 Elston avenue; Harold Hawkins, senior, 2430 North Fairchild avenue; and Walter Kowalik, junior, 5311 West Schubert avenue.

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Sarah Larkin, Junior, 2131 Seneca avenue.

Tau Iota Phi, engineering society: Gilbert Langdon, junior, 1408 E. Albany street; Robert Hodgson, junior, 1071 W. Dodge street; and William Hilton, junior, 3422 Vilas avenue.

Sheepshead pick institutes included:

Phi Kappa, civil engineering society: Michael Tarkanian, senior, 7162 W. Arbor avenue.

Moon I, chemistry society: Tonia Salinas, junior, 5112 North Maple avenue; Jane Blackmer, sophomore, 1631 E. Dexter avenue; and Jane Kiewe, junior, 3242 Oakcrest avenue.

Pi Eta Kappa, freshman society: Donald Dodson, 3242 E. Atlantic street.

Phi Lambda Upsilon, chemistry and chemical engineering society: Edward Brown, senior, 1415 W. 14. Jonia avenue.

Phi Mu Alpha, music society: Christopher Jones, junior, 1327 North Clement avenue.

Sigma Tau Delta, honorary society: Robert Campbell, junior, 3248 West Dallas street.

Tau Iota Phi, engineering honor society: Milton Hilton, junior, 1427 North Maple street; Thomas Gibson, sophomore, 5712 Sidney avenue; Donald Martin, senior, 3130 North Pulaski avenue; and Walter Dowdle, junior, 5221 West Kimberly avenue.

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Mailed: June 12, 1952

FOR RELEASE: Immediate

CHICAGO--Merrit F. Armatrout, 7240 W. 107th street, a senior at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members of various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Armatrout was initiated into Chi Epsilon, civil engineering honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 12, 1952
FOR RELEASE: Immediate

CHICAGO--Carl Grant, 2330 E. 12th street, a sophomore at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members of various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Grant was initiated into Honor I, athletics honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How to Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 12, 1952

FOR RELEASE: Immediate

CHICAGO--Four Illinois Institute of Technology students from Rockford were among the 136 undergraduates who were initiated as members of various Illinois Tech honor societies at the Institute's annual Honors Assembly, May 27, in the Chemistry building.

John Grip, junior, 525 James avenue, was initiated into Phi Nu Epsilon, music honor society; and Richard Meyers, junior, 620 Prarie avenue, was initiated into Phi Ta Sigma, mechanical engineering honor society.

Tau Beta Phi, engineering honor society, initiated Irving Erickson, sophomore, 2225 15th street, and Joseph Sisti, senior, 1524 Ridge avenue.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

DR. John T. Rettaliata, president of Illinois Tech, also spoke before the initiates.

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher, and McKee.

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Mailed: June 12, 1952

FOR RELEASE: Immediate

CHICAGO--Ralph Jindrich, 812 Terrill road, a senior at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members of various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Jindrich was initiated into Phi Lambda Upsilon, chemistry and chemical engineering honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 12, 1952
FOR RELEASE: Immediate

CHICAGO--Harold Riffer, 1705 Atchison avenue, a junior at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members of various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Riffer was initiated into Chi Epsilon, civil engineering honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 12, 1952

FOR RELEASE: Immediate

CHICAGO—Robert Wandrey, 223 Ashland avenue, a junior at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members of various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Wandrey was initiated into Pi Tau Sigma, mechanical engineering honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed—In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 12, 1952

FOR RELEASE: Immediate

CHICAGO--Robert Zekes, 3025 Lafayette avenue, a sophomore at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members of various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Zekes was initiated into Honor I, athletics honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trusteed, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 12, 1952

FOR RELEASE: Immediate

CHICAGO--Joseph Rodgers, 1417 Kirk street, a senior at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members of various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Rodgers was initiated into Honor I, athletics honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 12, 1952
FOR RELEASE: Immediate

CHICAGO -- Donald Otten, 1161 S. Ridgeland avenue, a sophomore at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members of various honor societies at the annual Honors Assembly, May 27, at the Institute.

Otten was initiated into Phi Nu Epsilon, music honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 12, 1952
FOR RELEASE: Immediate

CHICAGO -- Two Illinois Institute of Technology students from Skokie were among the 136 undergraduates who were initiated as members of various Illinois Tech honor societies at the annual Honors Assembly, May 27, at the Institute.

Phi Eta Sigma, freshman honor society, initiated Charles L. Owen, 4830 Elm street, and James M. Lommel, junior, 5262 George street, was initiated by Phi Lamdba Upsilon, chemistry and chemical engineering society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 12, 1952
FOR RELEASE: Immediate

CHICAGO--Serge Z ilber, 3835 N. Frederick street, a junior at Illinois Institute of Technology, was among 136 Illinois Tech undergraduates who were initiated as members of various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Zilber was initiated into Pi Tau Sigma, mechanical engineering honor society.

Benjamin Wham, Chicago attorney, addressed the initiates on "How to Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Welch, Sprecher and McKee.

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Mailed: June 11, 1962

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Mailed: June 12, 1952
FOR RELEASE: Immediate

CHICAGO--Forty-nine Illinois Institute of Technology students from the south and south-west side of Chicago was among 136 Illinois Tech undergraduates who was initiated as members of various campus honor societies at the annual Honors Assembly, May 27, at the Institute.

Benjamin Wham, Chicago attorney, addressed the initiates on "How To Succeed--In One Easy Lesson."

Mr. Wham, a member of Illinois Tech's board of trustees, and president of the Chicago area chapter of Phi Beta Kappa, is a partner in the Chicago law firm of Wham, Walch, Sprecher and McKee.

Initiates from the south side included:

Chi Epsilon, civil engineering society: Donald S. Kasvinski, junior, 6019 S. Troy avenue.

Eta Kappa Nu, electrical engineering society, Nicholas A. Cassato, junior, 3140 S. Michigan avenue; Joseph Friedman, sophomore, 7450 Colfax avenue.

Honor I, athletics society: Robert Mathesson, junior, 12620 S. Wallace avenue.

Phi Eta Sigma, freshman society: Ray S. Dewey, junior

8216 S. Rhodes avenue; John A. Hartman, 5006 S. Dorchester avenue.

Phi Lambda Upsilon, chemistry and chemical engineering society: Nathan Yougul, junior, 845 E. 56th street.

Phi Mu Epsilon, music society: Ernest Honigman, senior, 4635 Drexel avenue; Thomas Watterman, senior, 6044 Ingleside avenue.

Phi Tau Sigma, mechanical engineering society: Edgar David Eubanks, senior, 7406 Parnell avenue; Byron Waterman, junior, 3140 S. Michigan avenue.

Rho Epsilon, radio engineering society: Jerry Friedman, sophomore, 7450 Colfax avenue.

Sigma Pi Sigma, physics society: Theodore Lewis, junior, 6105 S. Woodlawn avenue.

Tau Beta Pi, engineering society: Glenn Brown, senior, 10329 Eberhart avenue; Edward Dober, junior, 936 E. 52nd street; Donald Essau, junior, 3200 S. Michigan avenue; Werner Gans, senior, 1435 E. 67th street; Jesse Goldsmith, junior, 6200 S. Greenwood; Ernest Hauck, senior, 2431 E. 107th street; James Holtey, junior, 3140 S. Michigan avenue; Hubert Jantscher, junior, 8312 Yates avenue; Gordon Swanstrom, junior, 3140 S. Michigan avenue; Robert Lowery, junior, 3140 S. Michigan avenue.

Initiates from the south-west side are:

Chi Epsilon, civil engineering society: Donald Edwards, junior, 6019 S. Troy avenue; Joseph Egan, senior, 7754 S. Paulina avenue; Henry Sinard, senior, 1409 Forest avenue.

Eta Kappa Nu, electrical engineering society: V. F. Bobrowicz, sophomore, 4734 S. Karlov street; Robert Hollitch, junior, 1947 S. Natoma avenue.

(more)

Ellis S. Stanley Lawrence, Clark L. Hartwell, 1910 L. Instructor Lawrence.

Phi Lambda Upsilon, chemistry and chemical engineering society, Eastern Tempo, Jackson, 1845 S. Ohio school.

Phi Mu Epsilon, music society, Lower Southern, Jackson, 1847 Drexel memory Tomoka Kathleen, author, 1851 Indianola school.

Phi Sigma Omega, medical engineering society, Upper Tomoka Lakeside, author, 1856 Purcell general Green Kathleen, Jackson, 1860 S. Stanley school.

Pi Delta, music engineering society, Jerry Pickens, Jackson, 1858 Cotton school.

Sigma Pi Alpha, physics society, Tomoka Lake, Stanley, 1865 S. Jackson school.

Tau Beta Pi, engineering society, Glen Green, author, 1867 Southern Kathleen Green Lake, Jackson, 1871 S. Stanley school.

Tau Kappa Epsilon, electrical engineering society, Jerry Pickens, Jackson, 1872 S. Stanley school.

Theta Pi Alpha, physics society, Tomoka Lake, Stanley, 1873 S. Jackson school.

Theta Tau, engineering society, Glen Green, author, 1874 S. Stanley Tomoka Lake, Jackson, 1880 S. Stanley school.

Zeta Kappa Psi, electrical engineering society, Lower Tomoka, author, 1881 S. Stanley school.

Zeta Phi Eta, speech society, Jackson, 1890 S. Stanley school.

Alpha Kappa Psi, business society, Gordon Kathleen, Jackson, 1892 S. Stanley school.

Chi Omega, women, Robert Lawrence, Jackson, 1893 S. Stanley school.

Initiation into the Architecture with men:

Tau Epsilon, civil engineering society, Donald Kathleen, Jackson, 1895 S. Lake Lawrence Tomoka Green, author, 1896 S. Jackson Lawrence Lake Stanley, author, 1897 Drexel school.

Sigma Phi, electrical engineering society, J. V. Robertson, Robinson, 1898 S. Lake school Stanley Green Kathleen, Jackson, 1901 S. Jackson school.

Honor I, athletics society: Joseph Dyerwalter, junior, 8534 S. Throop street; Albin Kisielius, senior, 7253 Sacramento avenue.

Phi Lambda Upsilon, chemistry and chemical engineering society: Elmer Barkstrom, senior, 10238 S. Bell avenue; Joseph Belansky, senior, 2656 W. 24th street; Adon Gordus, junior, 3727 W. 56th street; Gerald Hoekstra, junior, 230 W. 105th street.

Pi Tau Sigma, mechanical engineering society: Harold Butscher, junior, 2821 S. Tripp avenue; David Kuenzli, junior, 6436 S. Emerald avenue; William Loots, junior, 10620 S. Claremont avenue; Joyce Foster, junior, 5650 S. Troy avenue.

Phi Mu Epsilon, music society: John Campbell, junior, 7331 Kingston avenue.

Rho Epsilon, radio engineering society: Barry Golden, junior, 6039 S. Carpenter avenue.

Salamander, fire protection engineering society: John L. Crooks, junior, 7701 Union street.

Sigma Iota Epsilon, management society: Harold Butscher, junior, 2821 S. Tripp street; Everett Haglund, senior, 10857 S. Troy avenue; Walter Katenhusen, senior, 73rd and Roberts, Oak Lawn, Illinois; Henry Sinard, senior, 11409 Forest avenue.

Sigma Pi Sigma, physics society: Paul Hermann, junior, 11211 Oakley avenue; Jerry Kaganove, senior, 1865 S. Avers avenue; Fremont Reimman, sophomore, 5118 S. Kimball avenue.

Tau Beta Phi, engineering society: James Lamb, junior, 3320 S. Emerald avenue; Roger Triemstra, junior, 127 E. 159th avenue, South Holland, Illinois.

Baker, G. collective memory: change, transmission, Jenkins, 1930. 4.
Tempo growth rates Elsevier, Wolfe, 1970 (reprinted) ecology.

The London Quality economy and economic management economy: Clare Sanderson, London, 1921 4. 1931 revised Simon Schuster, London, 2000 4. 1961 revised John Sutton, London, 1987 4. 1968 revised Harold Sanders, London, 1970 4. 1970 revised.

Fr Van Ginge, economics organization analysis: Harold Laurence, London, 1971 4. Tokyo revised Saul Kessler, London, 1970 1. Harold revised Cullen Jones, London, 1969 4. Classroom revised Alpha Press, London, 1970 4. Tokyo revised.

The Sy Spencer, social sociology: John Campbell, London, 1931 Elsevier revised.

The Jordan, radio equipment analysis: Harry Clark, London, 1937 4. Paperback revised.

Schneider, time production organization analysis: John R. Crewes, London, 1971 1st edition revised.

Clare John Spencer, multinational analysis: Harold Jenkins, London, 1971 4. Tokyo revised Thomas Mitchell, London, 1972 4. Tokyo revised Walter Schneider, London, Ziel and Schneider, Jon Lane, Cambridge, Harry Elsevier, London, 1971 1st edition revised.

Alice R. Allen, digital analysis: Paul Jenkins, London, 1971 Mylor revised Harry Fletcher, London, 1970 4. Allen revised Thomas Jenkins, London, 1970 4. revised.

The data Fr, multinational analysis: Alan Lane, London, 1970 4. Harold revised Alpha Schneider, London, 1971 4. 1970 revised Jenkins, Cambridge.

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Mailed: June 12, 1952

FOR RELEASE: Immediate

Two local students at Illinois Institute of Technology have been initiated into the Honor "I", honorary athletic fraternity. They are:

James R. Neubauer, 4531 North Keating avenue, and Roland F. Bellman, 4418 North Major avenue. Neubauer is a member of Illinois Tech's golf team, and Bellman is on the swimming team.

-dc-

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Mailed: June 12, 1952

FOR RELEASE: Immediate

Fred A. Cassel, son of Mr. and Mrs. Fred O. Cassel, 7745 South Burnham avenue, has been elected president of the Honor "I", honorary athletic fraternity at Illinois Institute of Technology.

Cassel, a junior in the business and economics department of Illinois Tech, is on the Institute's baseball and basketball teams.

-dc-

from
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Mailed: June 11, 1952
FOR RELEASE: Immediate

Robert I. Mathewson, son of Mr. and Mrs. Ira J. Mathewson, 12620 South Wallace avenue, has been initiated into the Honor "I", honorary athletic fraternity at Illinois Institute of Technology.

Mathewson is a junior in the metallurgical engineering department at Illinois Tech. He is a member of the Institute's wrestling team.

-dc-

From
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Mailed: June 12, 1952

FOR RELEASE: Immediate

John Ziros, son of Mr. and Mrs. George Ziros, 3248 West Wabansia avenue, has been initiated into the Honor "I", honorary athletic fraternity at Illinois Institute of Technology.

Ziros is a senior in the electrical engineering department of Illinois Tech.

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Director of Public Relations Stuart G. Hale
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Mailed: June 12, 1952

FOR RELEASE: Immediate

Joseph E. Byerwalter, son of Mr. and Mrs. George F. Byerwalter, 8534 South Throop street, has been initiated into the Honor "I", honorary athletic fraternity at Illinois Institute of Technology.

Byerwalter, a sophomore at Illinois Tech, is on the basketball team of the Institute.

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from
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Mailed: June 12, 1952

FOR RELEASE: Immediate

CHICAGO--Carl J. Grant, son of Mr. and Mrs. Carl J. Grant, 2330 East 12th street, DesMoines, Iowa, has been initiated into the Honor "I", honorary athletic fraternity at Illinois Institute of Technology.

Grant, a sophomore at Illinois Tech, is a member of the basketball team. He is attending the Institute on a scholarship in fire protection and safety engineering established by the Western Acturial Bureau.

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Mailed: June 12, 1952
FOR RELEASE: Immediate

William L. Staehle, son of Mr. and Mrs. Clarence Staehle, 1110 North 14th avenue, Melrose Park, has been initiated into the Honor "I", honorary athletic fraternity at Illinois Institute of Technology.

Staehle, a sophomore at Illinois Tech, has been a member of the varsity wrestling team.

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Mailed: June 12, 1952

FOR RELEASE: Immediate

CHICAGO -- Joseph C. Rodgers, son of Mr. and Mrs. Felix C. Rodgers, 1417 Kirk street, Evanston, has been initiated into the Honor "I", honorary athletic fraternity, at Illinois Institute of Technology.

Rodgers, a senior at Illinois Tech, is a member of the swimming team. He is also editor of the 1952 Integral, the Institute's student yearbook.

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Mailed: June 12, 1952

FOR RELEASE: Immediate

CHICAGO--Robert M. Zekes, son of Mr. and Mrs. Martin A. Zekes, 3025 LaFayette street, Kansas City, Kansas, has been elected treasurer of the Honor "I", honorary athletic fraternity at Illinois Institute of Technology.

Zekes, a sophomore at Illinois Tech, is a member of the track team. He is attending the Institute on a scholarship in Fire Protection and Safety Engineering established by the Western Acturial Bureau.

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Mailed: June 12, 1952
FOR RELEASE: Immediate

Three northwest side students at Illinois Institute of Technology have been initiated into the Honor "I", honorary athletic fraternity, at the Institute. They are:

Roland F. Bellman, son of Mr. and Mrs. Roland Bellman, 4418 North Major avenue; James R. Neubauer, son of Mr. and Mrs. Fred Neubauer, 4531 North Keating avenue; and John Ziros, son of Mr. and Mrs. George Ziros, 3248 West Wabansia avenue.

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Night Phone:
UNiversity 4-4677

Mailed: June 12, 1952

FOR RELEASE: Immediate

Three south side students at Illinois Institute of Technology have been initiated into the Honor "I", honorary athletic fraternity, at the Institute. They are:

Joseph R. Byerwalter, son of Mr. and Mrs. George F. Byerwalter, 8534 South Throop street; Albin B. Kisielius, son of Mr. and Mrs. Joseph Kisielius, 7253 South Sacramento avenue; and Robert J. Mathewson, son of Mr. and Mrs. Ira J. Mathewson, 12620 South Wallace avenue.

- dc -

rom
LLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations: Steven C. Rose
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 12, 1952

FOR RELEASE: Immediate

CHICAGO -- Two local students at Illinois Institute of Technology have been elected to office in the Honor "I", honorary athletic fraternity at the Institute. They are:

Gerald E. Zichterman, 1038 Altgeld street, elected vice-president, and Raymond F. Johnson, 2439 Birchwood avenue, elected secretary.

- dc -

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Mailed: June 12, 1952

FOR RELEASE: Immediate

Three local students at Illinois Institute of Technology have been initiated into the Honor "I", honorary athletic fraternity. They are:

Raymond F. Johnson, 2439 Birchwood avenue; Gerald E. Zichterman, 1038 Altgeld street; and John Ziros, 3248 West Wabansia avenue.

Johnson, a senior, is on the track and basketball teams; Zichterman, a senior, is on the swimming team.

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UNiversity 4-4677

Mailed: June 12, 1952

FOR RELEASE: Immediate

Gerald E. Zichterman, 1038 Altgeld street, has been elected vice-president of the Honor "I", honorary athletic fraternity, at Illinois Institute of Technology.

Zichterman, a senior in the electrical engineering department, is on the Illinois Tech swimming team.

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Day Phones:
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Night Phone:
UNi[illegible] 4-4577

[illegible]OM
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Mailed: [illegible]

FOR RELEASE: [illegible]

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Night Phone:
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Mailed: June 12, 1952
FOR RELEASE: Immediate

Raymond F. Johnson, son of Mr. and Mrs. Carl W. Johnson, 2439 Birchwood avenue, has been elected secretary of the Honor "I", honorary athletic fraternity at Illinois Institute of Technology.

Johnson, a senior in the architecture department, is on Illinois Tech's track and basketball teams.

- dc -

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UNiversity 4-4677

Mailed: June 12, 1952

FOR RELEASE: Immediate

A northside student at Illinois Institute of Technology was elected secretary of the Honor "I", honorary athletic fraternity,at the same time that two other local students were being initiated into the group.

Raymond F. Johnson, son of Mr. and Mrs. Carl W. Johnson, 2439 Birchwood avenue, was elected secretary. Those initiated were:

Frederick F. Kastner, 1345 West NorthShore avenue, and James R. Neubauer, 4531 North Keating avenue.

-dc-

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UNiversity 4-4677

June 12, 1952
Mailed:
FOR RELEASE: Immediate

Albin B. Kisielius, son of Mr. and Mrs. Joseph Kisielius, 7253 South Sacramento avenue, has been initiated into the Honor "I", honorary athletic fraternity, at Illinois Institute of Technology.

Kisielius, a senior in the architecture department of Illinois Tech, is a member of the Institute's wrestling team.

- dc -

from
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Night Phone:
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Mailed: June 12, 1952
FOR RELEASE: Immediate

Two south side students at Illinois Institute of Technology have been elected to office in the Honor "I", honorary athletic fraternity at the Institute, and three others have been formally initiated into the fraternity. The two elected, and the offices they now hold, are:

Fred A. Cassel, 7745 South Burnham avenue, president, and Robert M. Zekes, 3240 South Michigan avenue, treasurer. The three new members of the Honor "I" are:

Carl J. Grant, 3222 South Michigan avenue; Joseph C. Rodgers, 3254 South Michigan avenue; and William L. Staehle, 3240 South Michigan avenue.

Cassel is the son of Mr. and Mrs. Fred O. Cassel, 7745 South Burnham avenue, and Zekes is the son of Mr. and Mrs. Martin A. Zekes, 3025 LaFayette street, Kansas City, Kansas.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Alumni Research Foundation
Illinois Institute of Technology -- CA 5-9200, Ext. 317
Night Phone:
UNiversity 4-4577

Mailed: June 23, 1958

FOR RELEASE: Immediate

from
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 12, 1952
FOR RELEASE: Immediate

Two north side students at Illinois Institute of Technology have been elected to office in the Honor "I", honorary athletic fraternity at the Institute, and two others have been formally initiated into the fraternity. The two elected, and the offices they now hold, are:

Gerald E. Zichterman, 1038 Altgeld street, vice-president, and Raymond F. Johnson, 2439 Birchwood avenue, secretary. The two new members of the Honor "I" are:

Frederick F. Kastner, 1345 West North Shore avenue, and Joseph C. Rodgers, 1417 Kirk street, Evanston.

- dc -

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Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Dick Collins
CAlumet 5-9600
Ext. 625

Mailed: June 13, 1952
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 8:15 P.M. (CDST) FRIDAY, JUNE 13, 1952

This nation faces a desperate shortage of manpower, especially technical people, Col. Paul G. Armstrong, Illinois state director of Selective Service, declared tonight (Friday).

Col. Armstrong addressed the 473 graduates of Illinois Institute of Technology at the Institute's commencement exercises in Orchestra Hall.

"My study of the student deferment question convinced me that such a program was not only desirable and just, but that it was absolutely imperative in the national interest," he said.

"We Americans are apt to take it for granted that our supply of specialized people is practically limitless. Unhappily the opposite is true," he said. "It is estimated that scientists and engineers make up less than one per cent of all our working population, and this percentage is decreasing, not increasing."

Pointing out that the nation's requirement for engineers during each of the next few years will be a minimum of 30,000, Col. Armstrong said it is expected that this year only 26,000 engineering students will be graduated. This number is expected to drop to 20,000 in 1953 and 17,000 in 1954.

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"The shortage of scientists and technologists would be serious enough if we were concerned only with maintaining our civilian economy in time of peace," he said. "But in time of war, or preparation for war, such a lack could be disastrous.

"The importance of trained men and women to our national existence was clearly recognized by Congress in the Selective Service Act. The Congress declared that adequate provision for national security requires maximum effort in the fields of scientific research and development. Upon this farsighted policy is based the present plan for temporarily deferring qualified college students."

When the student deferment plan was first proposed, according to Col. Armstrong, he opposed it. After understanding the need for more technical people and studying the economic aspects of getting a college education, he now favors the plan.

He cited the fact that most college students work their way through school, either wholly or in part.

"At Illinois Tech, I learned the percentage runs between 87 and 92," he said. "All the studies I consulted bore out these conclusions beyond any possible question. So much for the myth that colleges are only for rich men's children!"

As for limiting student deferments to so-called "useful" or "practical" subjects, Col. Armstrong said that it is impossible to foretell what subjects will have a practical value in the future.

"A decade or so ago, how many people could have guessed that nuclear physics, for example, would have a military application, or that students of Oriental linguistics and culture would help us win a world war?"

-more-

There is no place for "pantie raids" in the educational deferment program, the speaker declared.

"A student must work diligently and keep up his studies if he is to justify his continued deferment. Deferments are granted because of their value to the nation, not as favors to individuals, and the American public has clearly shown that it will tolerate no abuse of the privilege."

In sheer manpower, Col. Armstrong said, the nation's inferiority to Russia is overwhelming.

"We have something like 156 million people. Communism holds something like 800 millions, depending upon how many satellites you include...Russia has already surpassed us in the production of military planes and is said to have as many atom bombs stockpiled as we have."

There is a vital necessity for "making the most of our brains since we are short of brawn," Col. Armstrong asserted. "It is the quality of our human resources we must depend upon, not the quantity."

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END ADVANCE FOR RELEASE AFTER 8:15 P.M. (CDST) FRIDAY, JUNE 13, 1952

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: Paul Carroll
CAlumet 5-9600
Ext. 626

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

June 13, 1952

Mailed: Immediate

FOR RELEASE:

CHICAGO -- More than 150 undergraduate courses in 18 fields of engineering, science, and liberal studies will be offered at Illinois Institute of Technology's summer session, to begin June 30, according to Ralph G. Owens, dean of engineering and director of the summer session.

Forty-eight graduate courses in 13 fields will be offered for graduate students only.

Registration for day courses will be Thursday, June 26, from 8:00 a.m. to 2:30 p.m. in the Chemistry building auditorium, 33rd and Dearborn streets.

Registration for evening courses will be Wednesday, June 25, from 6:00 p.m. to 8:30 p.m. in the Chemistry building auditorium.

The Institute of Design of Illinois Tech will offer a special graduate course in art education, for art teachers. Registration will be June 26 at the Institute of Design, 632 N. Dearborn street, from 10:00 a.m. to 3:00 p.m.

The session will close August 22.

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: W. A. Spencer
CAlumet 5-9600
Ext. 624

Mailed: June 13, 1952

FOR RELEASE: Immediate

CHICAGO--Announcement of a contract award for the construction of a nine-story apartment building on 32nd street, between Wabash and Michigan avenues, came today from Illinois Institute of Technology.

President John T. Rettaliata said excavation for the project will start immediately by Erik A. Borg Co., Chicago contractors. Ludwig Mies van der Rohe and Pace Associates are the architects.

Completion of the new housing structure for students and staff members of Illinois Tech is scheduled for June 15, 1953. Construction will be reinforced concrete, with brick exterior and large areas of glass to match its neighboring IIT apartment building, Gunsaulus hall at 3140 South Michigan avenue, completed in 1950.

Cost of the 96-unit building will be $1,085,000, exclusive of land. It will be financed largely by a loan from the Housing and Home Finance Agency under Title IV of the Housing Act of 1950.

The new building will be 60 ft. by 120 ft. constructed lengthwise along 32nd street on a lot 100 ft. by 192 ft. It will conform with the style of other campus buildings designed by Mies van der Rohe, director of the Institute's department of architecture.

There will be 62 two-room units and 32 four and one-half room units in the building.

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June 13, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO--Robert Lance, 824 E. 53rd street, Chicago, is one of six recent college graduates who have accepted industrial fellowships at Armour Research Foundation of Illinois Institute of Technology.

Lance will receive his B.S. degree in chemical engineering at Illinois Tech June 13.(today)

He is a member of the American Institute of Chemical Engineers and the American Chemical Society.

While attending school he worked part time for the Inland Paint and Chemical Co., and Dreblan Paint Supply Co., both of Chicago.

Starting next September, Lance will work on his master of science degree in chemical engineering, attending classes at Illinois Tech half-time and doing research at the Foundation half-time.

The academic program for Foundation fellows covers a period of two years, including one summer session.

The annual fellowship competition is open to U.S. citizens not older than 28 who have received an appropriate bachelor's degree from an accredited school.

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from
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June 13, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO--Edward A. Hedman, 4435 Newland avenue, Chicago, is one of six recent college graduates who have accepted industrial research fellowships at Armour Research Foundation of Illinois Institute of Technology.

Hedman, a married veteran, received a diploma from Wright Junior College in 1949 and two degrees in chemistry from Bradley University, Peoria, Ill. -- a B.S. in 1951 and a M.S. this month.

During the past year, he has been a graduate teaching assistant at Bradley.

He is a member of Epsilon Phi Alpha fraternity and the American Chemical Society.

Starting next September, Hedman will work on his doctorate in chemistry, attending classes at Illinois Tech half-time and doing research at the Foundation half-time.

The academic program for Foundation fellows covers a period of two years, including one summer session.

The annual fellowship competition is open to U.S. citizens not older than 28 who have received an appropriate bachelor's degree from an accredited school.

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June 13, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO--R. Gordon McCarty, 2016 Sweetbrian, Nashville, 4, Tennessee, is one of six recent college graduates who have accepted industrial research fellowships at Armour Research Foundation of Illinois Institute of Technology.

McCarty, a Navy veteran, has two degrees in physics from Wayne University, Detroit, Michigan. He received a B.S. in 1949 and an M.S. in 1951.

He is currently employed as a physicist for the Atomic Energy Commission at Oak Ridge, Tennessee, and was the recipient of an A.E.C. fellowship at Wayne.

Last year he was employed as an electronic scientist for the Naval Research Laboratory.

He is a member of Sigma Pi Sigma (physics society) and the American Association of Physics Teachers.

Starting next September, McCarty will work on his doctorate in physics, attending classes at Illinois Tech half-time and doing research at the Foundation half-time.

The academic program for Foundation fellows covers a period of two years, including one summer session.

The annual fellowship competition is open to U.S. citizens not older than 28 who have received an appropriate bachelor's degree from an accredited school.

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June 13, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO--Sigmund W. Nelson, 1525 Ardmore avenue, Chicago, is one of six recent college graduates who have accepted industrial research fellowships at Armour Research Foundation of Illinois Institute of Technology.

Nelson, a veteran, will receive his B.S. degree in electrical engineering at Illinois Tech June 13. (today)

He is a member of Tau Beta Pi (engineering scholastic fraternity), Eta Kappa Nu (electrical engineering society), and the American Institute of Electrical Engineers. A past treasurer of Eta Kappa Nu, he also headed the tutoring program sponsored by that organization at Illinois Tech.

While attending school, he worked part time at Nelson Electric Co., Chicago.

Starting next September, Nelson will work on his master of science degree in electrical engineering, attending classes at Illinois Tech half-time and doing research at the Foundation half-time.

The academic program for Foundation fellows covers a period of two years, including one summer session.

The annual fellowship competition is open to U.S. citizens not older than 28 who have received an appropriate bachelor's degree from an accredited school.

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June 13, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO--Axel Meyer, 210 North avenue, Atlanta, Ga. is one of six recent college graduates who have accepted industrial research fellowships at Armour Research Foundation of Illinois Institute of Technology.

Meyer, a Navy veteran, holds bachelor degrees in mechanical engineering (1948) and electrical engineering (1950) from City College of New York and an M.S. in physics from Georgia Institute of Technology, which he received this month.

He is a physics instructor at Georgia Institute of Technology, and has worked as a draftsman for Lockheed Aircraft, Marietta, Ga., and as a designer and engineer for the Industrial Scientific Co., New York.

He is a member of Sigma Pi Sigma (physics society) and Pi Tau Sigma (mechanical engineering society), and is on record as an engineer-in-training in the State of New York.

Starting next September, Meyer will work on his doctorate in physics, attending classes at Illinois Tech half-time and doing research at the Foundation half-time.

The academic program for Foundation fellows covers a period of two years, including one summer session.

The annual fellowship competition is open to U.S. citizens not older than 28 who have received an appropriate bachelor's degree from an accredited school.

-hec-

from
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Chicago 16, Illinois

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Night Phone:
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Mailed: June 13, 1952
FOR RELEASE: Immediate

CHICAGO--Richard H. Snow, University club, Blacksburg, Virginia, is one of six recent college graduates who have accepted industrial research fellowships at Armour Research Foundation of Illinois Institute of Technology.

Snow is a graduate of Harvard University and Virginia Polytechnic Institute, Richmond, Virginia. He received an A.B. in chemistry at the former school in 1950 and a M.S. in chemical engineering from the latter in June, 1952. He held a teaching assistantship at V.P.I.

He is a member of Phi Lambda Upsilon (chemistry recognition society) and the American Institute of Chemical Engineers.

Starting next September, Snow will work on his doctorate in chemical engineering, attending classes at Illinois Tech half-time and doing research at the Foundation half-time.

The academic program for Foundation fellows covers a period of two years, including one summer session.

The annual fellowship competition is open to U.S. citizens not older than 28 who have received an appropriate bachelor's degree from an accredited school.

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From: Dick Collins
CAlumet 5-9600
Ext. 625

June 16, 1952

Mailed: Immediate

FOR RELEASE:

CHICAGO--Completing a total of 109 years of teaching at Illinois Institute of Technology, four members of the faculty will retire at the end of the 1951-52 academic year. They are:

Dr. David P. Boder, professor of psychology; Dr. Lester R. Ford, professor of mathematics and chairman of the department; Charles A. Nash, associate professor of electrical engineering; and Roe L. Stevens, associate professor of bridge and structural engineering.

Dr. Boder was educated at a teachers' college in Vilna, Russia. He did his graduate work at the University of Leipzig, the Psyoneurological Institute of Petersburg, the National University of Mexico, and the University of Chicago. He received his master of psychology degree at the University of Chicago in 1927, and his doctorate in 1934 from Northwestern university.

Dr. Boder joined Armour Institute of Technology, Illinois Tech's predecessor, in 1927. He was professor of psychology from 1930 to 1935 and has been head of the department of psychology since 1935. In 1935 he founded the Psychological Museum, the only museum of its type.

He is an authority in the fields of education and psychology and a member of many professional societies. These include the American Psychological association, the Society for Applied Anthropology, the Illinois Psychological association, and the Midwestern Psychological association.

(more)

Dr. Boder's book, "I Did Not Interview the Dead," was chosen as one of the Fifty Books of the year 1949 by the American Institute of Graphic Arts.

Dr. Lester Ford received his A.B. degree from the University of Missouri in 1911, following this with graduate work at the University of Missouri where he received an M.A. degree in 1912. Dr. Ford then went to Harvard, where he received another M.A. degree in 1913 and his doctorate in 1917. He also did graduate work at the University of Paris, the College de France, and the University of Leipzig.

In July, 1937, Dr. Ford came to Armour Institute as a professor of mathematics.

He was president of the Mathematics Association of America from 1947 to 1948, and vice-president of the American Mathematics Society from 1945 to 1947. He is a Fellow of the American Association for the Advancement of Science, the Edinburgh Mathematics Society, the American Association of University Professors, the American Society for Engineering Education, Sigma Xi, and Phi Beta Kappa.

Dr. Ford once served as editor of the American Mathematics monthly magazine.

Charles A. Nash received his degree in electrical engineering from the University of Illinois in 1909. Following his graduation, Mr. Nash was associated with the General Electric Co. until 1912, when he accepted an appointment to the faculty of the University of Maine. In 1913 he joined the faculty of Texas A. & M. college. In 1914 he came to Armour Institute in the department of electrical engineering, leaving in 1918 for work in the inspection department of the Navy Yard, Washington, D.C.

(more)

In 1919, Mr. Nash left the Navy Yard to return to academic work at the Milwaukee School of Engineering for a short period, returning to the department of electrical engineering at Armour Institute in September, 1919.

Mr. Nash is a member of the American Institute of Electrical Engineers, Society for the Promotion of Engineering Education, Sigma Xi, and Eta Kappa Nu. Since 1929, Mr. Nash has served as a marshall for the Institute for commencement ceremonies.

Roe L. Stevens graduated from Armour Institute of Technology in 1908. Following his graduation, he was associated with the Milwaukee Road, leaving the railroad, in 1912, to become assistant professor of civil engineering at the University of Washington. In 1913 he returned to the railroad and remained there until 1920 when he joined the civil engineering department at Armour Institute.

Professor Stevens received his master's degree from the University of Michigan in 1940.

He is a member of the American Society of Civil Engineers, the American Railway Engineering association, and the Society for the Promotion of Engineering. He has served as a consultant for the Corps of Engineers of the Department of the Army in structural and design work.

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Night Phone:
Lombard 1810-R

From: W. A. Spencer
CAlumet 5-9600
Ext. 318

Mailed: June 16, 1952

FOR RELEASE: Immediate

CHICAGO -- The third annual National Noise Abatement Symposium will be held October 10 at Armour Research Foundation of Illinois Institute of Technology.

The Symposium will feature seven talks on various aspects of the noise problem by experts on the control, measurement, and effects of noise. Sponsors of last year's meeting were the Acoustical Society of America, The National Research Council, The National Noise Abatement Council, and the Foundation.

Daniel B. Callaway, supervisor of sound and vibration control at the Foundation, is chairman of the program committee for the meeting.

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from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Oliver Nelson
CAlumet 5-9600
Ext. 624

Mailed: June 17, 1952

FOR RELEASE: Immediate

CHICAGO--At least one-half and probably three-fourths of the smoke produced in Chicago can be prevented, according to Dr. Walter C. McCrone, senior chemist at Armour Research Foundation of Illinois Institute of Technology.

Writing in the June issue of The Frontier, quarterly technical magazine published by the Foundation, Dr. McCrone says: "One of the keys to smoke prevention is complete combustion.

"A dense black smoke will contain well over 50 per cent unburned fuel; under the conditions giving such a smoke you can be sending more than a fourth of your fuel up the chimney unburned."

An expert on air pollution problems, Dr. McCrone declares that the largest contribution to air pollution comes from the man who complains most loudly about it--John Doe.

"The thousands of small apartment and home furnaces in Chicago," he says, "and the millions of automobiles, trucks, and buses contribute far more to air pollution than does the total industry of the city.

"Controlling air pollution is, then, like voting; each of us can make only a small contribution, yet the final result depends on the sum total of our individual contributions."

He explains that when smoke is being produced it usually is caused by use of the wrong fuel, poor equipment, or bad firing habits. Even with the best fuel and equipment available, though, the results still depend on

(more)

the ability and vigilance of the man handling the furnace.

The important thing, Dr. McCrone asserts, is to see that plenty of air is mixed thoroughly with the fuel in the fire zone. Large furnaces achieve this by use of air jets and other special equipment. Operators of smaller furnaces can get the same effect by adjusting dampers and drafts properly.

It is necessary, he recognizes, to be careful in supplying air to burning fuel because the air has a cooling effect. It also can blow fuel up the chimney before it has a chance to burn. There is for every boiler, he says, a certain amount of air which will give best results.

Dr. McCrone, along with other research scientists at Armour Research Foundation, is engaged in a study of the sources, causes, and prevention of air pollution in the Chicago area. The study is sponsored by the Midwestern Air Pollution Prevention Association (MAPPA).

Dr. Haldon A. Leedy, director of the Foundation, is president of MAPPA.

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From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: Paul Carroll
CAlumet 5-9600
Ext. 626

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

June 17, 1952

Mailed:

FOR RELEASE: June 19, 1952

CHICAGO -- Irving M. Footlik, instructor of materials handling in the industrial engineering department at Illinois Institute of Technology, will be honored June 21 by a second Award of Merit, in little more than a month, from the American Materials Handling Society.

Footlik will receive the Society's annual national Award of Merit at the Society's annual board meeting in Cleveland, Ohio. He received the first annual Chicago area Award of Merit from the Society May 12.

He will be honored for his "outstanding contributions as a teacher and consultant on materials handling and his long leadership in the Society."

Footlik is vice president of the Society's Chicago area branch and former national secretary and treasurer.

Presentation of the award will be made by P. W. Pennock, president of the American Materials Handling Society and chief materials handling engineer, the Carrier corporation, Syracuse, N.Y.

D. A. Gillespie, chief materials handling engineer, the Northern Electric company, Ltd., Montreal, is chairman of the honors and awards committee.

Footlik is a consultant on materials handling for the Stone Container corporation, Chicago, and Armour and company, Chicago. He lives at 8338 S. Dante avenue, Chicago.

-pc-

from

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
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Lombard 1810-R

June 17, 1952

Mailed: Memo

FOR RELEASE:

Memo to Editors:

Here is the current issue of Frontier, our scientific quarterly. It contains articles on scientific subjects which may be of interest to you.

-- Stewart S. Howe

from
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From: Paul Carroll
CAlumet 5-9600
Ext 626

June 18, 1952
Mailed: June 20, 1952
FOR RELEASE:

CHICAGO--A new course for art teachers, emphasizing contact with art materials and techniques for more effective instruction, will be offered by the Institute of Design of Illinois Institute of Technology in a summer school graduate course beginning June 30.

The new course was announced today by Crombie Taylor, acting director of the Institute of Design.

"The course represents a new principle in art education. The emphasis is on contact with the actual materials and relationships in art, instead of the usual education or psychology courses as such," Mr. Taylor commented.

"It will provide a learning through doing."

The program, leading to a master of science degree in art education, covers four summers. Summer courses are also planned to interlock with evening courses during the regular fall and spring semesters so that teachers who live in the vicinity of Chicago can study on a continuous part--time basis.

Courses will be offered this summer in visual fundamentals in art education, basic photography in art education, and in communications in the arts and literature.

Registration will be June 26 at the Institute of Design, 632 N. Dearborn street, from 10:00 a.m. to 3:00 p.m.

Classes will begin on Monday, June 30, and continue until August 22.

-- pc --

from
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Mailed: June 18, 1952
FOR RELEASE: June 20, 1952

CHICAGO -- Robert A. Genchek, graduate student in architecture at the Institute of Design of Illinois Institute of Technology, has been awarded a Fulbright scholarship for 1952-53, it was announced today by C. E. Deakins, dean of students at Illinois Tech and campus Fulbright Program adviser.

Genchek plans to study architecture at the Architectural Association in London, England.

He received a bachelor of science degree in architecture from Illinois Institute of Technology in 1951, and has been doing graduate work in advanced building research under Konrad Wachsmann, professor at the Institute of Design.

Genchek lives at 4621 S. Hawthorne street, Lyons, Ill.

--P C--

from
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From: Joe Kutchin
CAlumet 5-9600
Ext. 624

June 18, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO--Chicagoans breathed less than two-thirds as much dust in May as they did during a corresponding period a year ago.

That fact was shown today in a monthly report by Maurice Kayner, chief analytical chemist at Armour Research Foundation of Illinois Institute of Technology.

The May, 1952, dustfall average for the city was 46.94 tons of dust per square mile; the May, 1951, dustfall was 72.94 tons per square mile. The figure for April, 1952, 48.83, was slightly higher than May's.

The Foundation measures and analyzes dust from 24 municipally-maintained sampling stations each month for the city's smoke inspection and abatement department.

Dustfall generally is lower during balmy months when less smoke is created from fires heating homes and larger buildings, and higher during winter months.

Dustfall tonnage recorded at the various sampling stations is:

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Address of Station	Ward No.	Total Dust Fall
The Fair Store	1	117.79
33 N. LaSalle	1	81.05
Loop Average		99.42
2135 S. Michigan	1	53.27
825 E. 44th	4	36.58
1362 E. 59th	5	23.77
7415 Stony Island	7	91.40
67 W. 113th Pl.	9	40.82
8858 Marquette	10	92.96
6314 S. Troy	13	50.31
62nd & Linder	13	53.50
7559 Eggleston	17	28.48
1620 W. 99th	19	25.23
3608 Ogden	22	41.13
1500 W. Monroe	26	58.40
5055 Fulton	30	35.97
2940 W. Cortland	32	43.80
5602 Belden	36	28.82
3944 N. Sawyer	40	29.79
7350 Pratt	41	19.51
54 W. Hubbard	42	63.75
551 Grant Pl.	44	33.14
3532 Sheffield	46	40.75
1622 Pratt Blvd.	49	40.89
2240 W. 37th St.		48.15
Average		46.94

-jwk-

from
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June 18, 1952

Mailed: Memo

FOR RELEASE:

Memo to City Editors and Photo Editors:

CHICAGO -- Chemists at Armour Research Foundation of Illinois Institute of Technology will demonstrate how they analyze fireworks at 1:30 p.m. Friday, June 20, in the Foundation's Chemistry and Chemical Engineering building, 13 West 33rd street.

Each year the Foundation cooperates with the Illinois Society for the Prevention of Blindness in a pre-July 4 campaign to reduce accidents by halting the sale of illegal fireworks. As a public service, Foundation chemists analyze illegal fireworks (usually seized by State Police), making the results available for use as evidence in court.

Mrs. Dorothy Gray, executive secretary of the Society, and Maurice Kayner, chief analytical chemist at the Foundation, will be present during the demonstration. A Boy Scout and Girl Scout (both scouting organizations are backing the campaign) also will be on hand. Various types of fireworks and laboratory equipment will be available for setting up photos. A member of the Public Relations department will be there to assist your representative.

--Joe Kutchin
CAlumet 5-9600
Ext. 624

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From: Paul Carroll
CAlumet 5-9600
Ext. 626

June 19, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO--Toys which challenge babies to grow mentally and physically have been designed by a student at the Institute of Design of Illinois Institute of Technology.

John Holme, Vancouver, B.C., has devised 20 toys calculated to make babies under 18 months old happy to act their age.

"It is not possible to design one toy which will satisfy babies at different levels of growth," Holme says. "Factors like the shape and size of the toy, its possible motions and sounds, and its colors vary according to the specific month of development."

Holme designed and made the plastic and rubber toys for his master of science thesis in product design this spring at the Institute of Design. He spent months studying child psychology textbooks and interviewing psychologists and pediatricians.

"Toys should be made for the infant, not for the buyer," he contends. An example of Holme's work is a plastic rattle which resembles a dumb-bell shaker and contains two sets of different size balls. It's for a six-month-old.

"The motion of the larger balls inside the transparent rattle appeals to the six-month-old," he explains. "It takes two or three months before the baby can distinguish the two smaller white balls. The

-more-

larger balls are restricted to a circular motion, while the smaller ones have unrestricted motions. This should challenge the baby to control the smaller balls' motion.

"Then there is sound appeal. When the baby holds the rattle in different positions, he gets different sounds."

Holme offers this suggestion: "Today manufacturers and sales personnel are generally educated in toy design. The next step is to educate the parents as well."

He proposes that manufacturers offer individual packages of toys for various age levels, including visual diagrams and charts for the parents.

Holme was born in Vancouver, B.C., in 1923. He received a bachelor of science degree in mechanical engineering from the University of British Columbia in 1950. At the Institute of Design he studied under a Canadian government scholarship, sponsored by the National Industrial Design Committee, Ottawa.

Holme plans to return to Canada and enter the field of mass production design.

He lives at 2123 W. 46th street, Vancouver, B.C.

-pc-

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Oliver Nelson
Calumet 5-9600
Ext. 624

Mailed: June 19, 1952
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 2:00P.M. (EDST) TUESDAY, JUNE 24, 1952

HANOVER N.H. - Teachers ought to replace their grim and dismal classroom whites and blacks with color, according to Dr. William C. Krathwohl, director of tests at the Institute for Psychological Services of Illinois Institute of Technology, Chicago.

"The world of black and white is a world of unreality," Dr. Krathwohl declared today. H'mself a former mathematics teacher, he advised all teachers to pep up their lectures by using colored chalks on the blackboard.

"Who ever heard of eating a black and white tomato? The classroom should simulate real life conditions. Besides, white has a bleakness about it that discourages morale," the educator - psychologist said.

Dr. Krathwohl's advice was given at an appropriate place--before a group of teachers. He spoke today at a session of the mathematics division of the American Society for Engineering Education. The Society is holding its annual meeting this week at Dartmouth College, Hanover, N. H.

Dr. Krathwohl explained how a teacher's use of color can save the student many a headache in mathematics.

"Consider the case where there are two triangles that have to be pointed out in a complicated figure," he said. "If the teacher talks about the red and yellow triangles, instead of the triangles ABC and DEF in a black-and white-figure, the student is able to see them at once.

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"Otherwise he hunts around trying to find where A is, then where B is, and then where C is. By the time he has found B and C, he discovers that he has lost A and has to start all over again. To double his confusion, he still has to find triangle DEF.

"To say that using colors instead of letters is an economy of effort is putting it very mildly."

Dr. Krathwohl, however, found it necessary to insert a word of warning about allergies.

"Some hardy souls," he remarked, "can handle anything, but other teachers who have no trouble at all with white chalk have been known to be allergic to a few of the dyes in colored chalk."

Use of chalk gives the teacher another device for capturing attention, the Chicago professor told his colleagues. " Sometimes they stimulate the curiosity of a certain type of student and keep him guessing as to which color his instructor is going to use next."

END ADVANCE FOR RELEASE AFTER 2:00 P .M. (EDST) TUESDAY, JUNE 24, 1952

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rom
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From: Paul Carroll
CAlumet 5-9600
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Mailed: June 19, 1952
FOR RELEASE: Immediate

CHICAGO -- Thirty-seven civil engineering students at Illinois Institute of Technology are combining school and vacation for eight weeks at the Institute's North Woods camp.

They are studying field surveying practice at Camp Armour on Trout Lake in northern Wisconsin, 400 miles from Chicago.

The camp this summer runs from June 16 to August 10.

In 1908 Armour Institute, which merged with Lewis Institute to form Illinois Tech in 1940, established one of the first summer camps for field practice in surveying, a required course for all civil engineering students.

Students can complete their surveying requirements by spending one summer at the camp. The woods around the camp are so dense that students must cut their surveying lines with axes and hatchets.

Besides the 44-hour, five and a half-day work week, there is always time for swimming, boating, fishing, baseball, hiking, and other outdoor sports.

Director of the camp this summer is Ernest F. Masur, associate professor of civil engineering.

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Mailed: June 20, 1952

FOR RELEASE: Memo

Memo to City Desks and Photo Editors:

Dr. John T. Rettaliata, president of Illinois Institute of Technology, will be honored at a testimonial banquet by the National Italian-American Civic League Saturday night, June 21, in the Grand Ballroom of the Palmer House.

Dr. Rettaliata will receive a portfolio of testimonial letters and a pen set from the League. The affair starts at 7:30 p.m., and the actual presentation will be between 10:30 and 11.

Pictures can be set up beforehand to suit your convenience in Room 4, on the service floor of the Palmer House. A member of the Public Relations Department will be there to assist your representative.

Also on hand will be Judge Daniel Coveli of the Cook County Superior Court; State Senator Roland V. Libonati, who will make the presentation to Dr. Rettaliata; and Judge Juvenal Marchisio of New York City, who has devoted much time to helping Italian immigrants.

-- Stewart S. Howe

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From: Joe Kutchin
CAlumet 5-9600
Ext. 624

Mailed: June 20, 1952
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 10:00 P.M. (CDST) SATURDAY, JUNE 21, 1952

CHICAGO -- No single nation or group has a monopoly on brains and talent, Dr. John T. Rettaliata, president of Illinois Institute of Technology, declared tonight.

Warning that the United States must develop its limited manpower through intensive training, Dr. Rettaliata said that the lack of monopoly on brains is especially evident in the technical fields.

He addressed a testimonial dinner given in his honor by the Chicago chapters of the National Italian-American Civic League in the Palmer House.

Dr. Rettaliata received a folio of testimonial letters and a pen set at the affair.

"Residents of the Kremlin to the contrary," the young (40) IIT president said, "scientific advancements are universal and can't be compartmentalized by national standards.

"When men are judged not by their last names, but by their abilities; not by their accents, but by what they say; not by their present station, but by their potential worth; then we will have achieved real social advancement," he continued.

Calling attention to a shortage of technically trained people, Dr. Rettaliata asserted that "we must find ways to furnish all citizens--

-more-

regardless of their origin--with superior training. Our classrooms and laboratories must be open to all with the will and the talent to use them."

Noting the role of private educational institutions, he said: "Such institutions perform a vital service, often leading the way in education because of their freedom from government control.

"Our private institutions face serious financial problems, however, and they need assistance," he said. "The scholarships your organization sponsors constitute one form of assistance that is of great value."

The folio and pen set were presented to Dr. Rettaliata by State Senator Roland V. Libonati. Judge Daniel Coveli of the Cook County Superior Court was toastmaster, and Judge Juvenal Marchisio, New York City jurist who is prominent in aiding immigrants, also spoke.

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END ADVANCE FOR RELEASE AFTER 10:00 P.M. (CDST) SATURDAY, JUNE 21, 1952

from
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Paul Carroll
Calumet 5-9600
Ext 626

Mailed: June 23, 1952
FOR RELEASE: June 25, 1952

CHICAGO -- Arthur G. Keenan, 31, has been appointed assistant professor in the department of chemistry at Illinois Institute of Technology, it was announced today by Martin Kilpatrick, chairman of the department.

Dr. Keenan has been assistant chemistry professor at the State University of Champlain college, Plattsburg, N.Y., since 1950. From 1949 to 1950 he was an assistant professor of chemistry at Cornell university, Ithaca, N.Y.

Dr. Keenan was born in Helsinki, Finland, and studied at the University of Toronto, receiving his Ph.D. in chemistry and physics in 1944.

He was a research chemist for the Canadian Industries, Ltd., Quebec, from 1944 to 1947. From 1947 to 1949 he was a research chemist for the National Research L boratories, Ottawa.

Dr. Keenan is married, and a member of the American Chemical Society. He is the author of more than a dozen scientific publications, mainly in the field of adsorption.

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From: Harry Chandler
CAlumet 5-9600
Ext. 541

June 23, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO--Van V. Alderman, 43, has been appointed assistant professor of chemistry and curator of the physical plant of the Chemistry department, it was announced today by Dr. John T. Rettaliata, president of Illinois Institute of Technology.

As curator, Dr. Alderman will supervise the maintenance and improvement of the physical plant of Illinois Tech's Chemistry building, 33rd and Dearborn streets.

Dr. Alderman has been at Illinois Tech as a part-time instructor in chemistry since last February. From 1948 to 1951 he was an associate professor in chemistry at Roosevelt college, Chicago; and he served as head of the chemistry department at Westminster college, Fulton, Mo., from 1946 to 1948.

He was educated at the University of Chicago, receiving his bachelor of science degree in 1930 and his Ph.D. in chemistry in 1939.

Dr. Alderman has been a research chemist for the Gunther Candy company, Chicago, and the E. I. du Pont de Nemours and company, Wilmington, Del. He has taught chemistry at William and Mary college, Norfolk division, Norfold, Va., and at Knox college, Galesburg, Ill.

He is married, and lives at 3140 S. Michigan avenue.

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From: Harry Chandler
CAlumet 5-9600
Ext. 541

Mailed: June 23, 1952

FOR RELEASE: Immediate

CHICAGO--Verne Pulsifer, 36, chief metallurgist for Olin Industries, Alton, Ill., has been appointed a supervisor in the metals department at Armour Research Foundation of Illinois Institute of Technology.

His appointment as supervisor of heat treatment and application metallurgy was announced today by Dr. Max Hansen, metals department chairman.

Mr. Pulsifer was associated with Olin Industries from 1944 to 1952. Prior to that he was a process metallurgist for Chase Brass and Copper Co., Cleveland, Ohio.

A graduate of Case Institute, Cleveland, Ohio, he received a B.S. degree in metallurgical engineering in 1941.

He is a member of the American Society for Metals, American Institute of Mining and Metallurgical Engineers, and American Society for Testing Materials. He is a past chairman of the St. Louis (Mo.,) chapter of the American Society for Metals.

Mr. and Mrs. Pulsifer and their three children live at 1037 Diversey Parkway.

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From: Harry Chandler
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Mailed: June 23, 1952

FOR RELEASE: June 25, 1952

CHICAGO--Dr. Frank A. Crossley, 27, head of the department of foundry engineering at Tennessee A. & I. University, Nashville, Tenn., has been appointed an associate metallurgist by Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. Max Hansen, chairman of the metals department.

Dr. Crossley was department chairman at the Tennessee school from 1950 to June, 1952. He was a metallurgy instructor at Illinois Tech in 1948 and 1949.

A graduate of Du Sable high school, Chicago, he holds three degrees from Illinois Tech: A B.S. in chemical engineering (1945), an M.S. (1947), and a Ph.D. (1950) in metallurgical engineering.

He is the author of an article on aluminum alloys, which was published in the December, 1951, edition of the "Journal of Metals of the American Institute of Mining and Metallurgical Engineers."

As a graduate student at Illinois Tech, he placed second in a national student paper contest sponsored by the American Institute of Mining and Metallurgical Engineers in 1947.

-more-

He is a member of Sigma Xi, honorary science society; Phi Lambda Upsilon, honorary chemical society; Pi Delta Epsilon, national collegiate journalism society; American Institute of Mining and Metallurgical Engineers; American Society for Metals, and American Foundrymen's Society.

An ensign in the U.S. Navy Reserve from 1944 to 1946, he had service in the Asiatic-Pacific theater.

Dr. and Mrs. Crossley live at 3140 S. Michigan avenue.

-hec-

rom
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June 24, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Annual national awards to cite non-theatrical films for their excellence have been established by the Institute of Design of Illinois Institute of Technology, President John T. Rettaliata announced today.

The first awards ceremony--for six winners--will be staged at 3:30 p.m. Friday, June 27, in the Bath of the Ambassador East hotel.

The awards, inaugurated this year by the fast-growing Institute of Design, are for "Standards of Excellence in Audio-Visual Communication." They are given to non-theatrical films, originating anywhere, for "Intelligent Communication in Audio Visual Media."

The winners are from Hollywood, Chicago, Ottawa, Canada, and Burbank, Calif. They will be announced at Friday's event.

Dr. Rettaliata will present trophies to producers and certificates to sponsors of the winning films. Production staff members will receive medallions.

Crombie Taylor, acting director of the Institute, explained today that the awards are neither competitive nor are they governed by time restrictions.

The awards are made by the Institute's motion picture department and students of visual communications, most of them professional producers enrolled in advanced courses at the Institute.

-more-

Boris Yakovleff, director of the motion picture course at the Institute, said, "The awards are to be given to any--or none--of the films we study. We do not consider the date of production. Our main concern is whether the film has effectively achieved what it set out to do."

About 70 or 80 non-theatrical films, slide films, and kinescopes are analyzed in the course of a year's work. Specialists in various fields of audio-visual communications assist with analysis to determine award winners.

Edwin J. Schonfeld of Leland, Ill., lecturer at the Institute and professional script writer, will speak on the awards to be presented to the sponsors. Milan Herzog, radio producer-writer and film producer-writer, will speak before the producers' awards are made.

-jwk-

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From: Dick Collins
CALumet 5-9600
Ext 625

Mailed: June 24, 1952
FOR RELEASE: June 26, 1952

CHICAGO -- Winners of a technical drawing contest, sponsored jointly by Illinois Institute of Technology and the Chicago public high schools, were announced today by Henry C. Spencer, chairman of Illinois Tech's drawing department.

The contest was divided into four divisions for first semester, second semester, and advanced drafting students. More than 650 entries were submitted by students in 14 high schools.

First prize in the advanced class, a one-year scholarship to Illinois Tech, was won by John H. Linder, 10957 South Pulaski road, a student at Chicago Vocational high school.

Tadashi Kuroda, 1416 North Clark street, a student at Lane Technical high school, was awarded top prize of a drafting table in the competition for third semester students.

In the contest for students of Drafting II, Kenney Morishige, 4460 Oakenwald avenue, a student at Tilden Technical high school won first prize of a drafting machine.

Michael Somin, 9628 Avenue M, also a student at Chicago Vocational high school, won first prize among students of Drafting I.

--dc--

From
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From: Dick Collins
CAlumet 5-9600
Ext 625

Mailed: June 24, 1952

FOR RELEASE: Immediate

CHICAGO -- Dr. Lester R. Ford, chairman of the mathematics department at Illinois Institute of Technology, will retire from the Institute's teaching staff at the end of the 1951-52 academic year.

Dr. Ford is past president of the Mathematical Association of America, and was editor of the American Mathematical monthly, the association's magazine, from 1942 to 1946.

As a lecturer at the University of Edinburgh in 1914 and 1915, he was the first American to hold a teaching position in a Scottish university. He has taught for over 40 years, the last 15 of which were at Illinois Tech and its predecessor, Armour Institute of Technology.

A graduate of the University of Missouri, where he received his A.B. degree in 1911 and his M.A. in 1913, he received his doctorate in 1917 from Harvard university. He is a fellow of the American Association for the Advancement of Science, and a member of the American Mathematical society, the Mathematical Association of America, the Edinburgh Mathematical society, the American Society for Engineering Education, Phi Beta Kappa, and Sigma Xi.

Dr. Ford is 66 years old, married, and the father of two married children. He now lives at 200 Cameron Lane, Charlottesville, Virginia.

- dc -

from
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From: Harry Chandler
CAlumet 5-9600
Ext. 541

June 24, 1952

Mailed: June 26, 1952

FOR RELEASE:

CHICAGO--John R. Madigan, 28, physicist for the National Bureau of Standards, Washington, D.C., has been appointed an associate physicist by Armour Research Foundation of Illinois Institute of Technology.

His appointment as a member of the visual and microwave spectroscopy section was announced today by Dr. Richard F. Humphreys, chairman of the physics department.

Before going to Washington in 1951, Mr. Madigan was head of the physics department at Springfield Junior College, Springfield, Ill.

He was graduated from De Paul university in January, 1950, with a B.S. degree in physics. Six months later he received an M.S. degree in the same subject at Illinois Tech. Currently, he is working on his doctorate in physics at the University of Maryland.

Madigan is a specialist in atomic, molecular, and nuclear structures, and has published articles in these fields.

He served in the Army Air Corps from 1943 to 1946 with the Airways Communication Service.

He is a member of the American Physical Society, American Association of Physics Teachers, and Sigma Xi, honorary science fraternity.

Mr. and Mrs. Madigan live at 811 Gunderson avenue.

-hec-

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Lombard 1810-R

From: Harry Chandler
CAlumet 5-9600
Ext. 541

Mailed: June 24, 1952

FOR RELEASE: June 26, 1952

CHICAGO--Donald J. Gimpel, 23, has been appointed an associate engineer by Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Harvey J. Finison, chairman of the electrical engineering department.

Before coming to the Foundation, Mr. Gimpel was a research assistant in the aerial measurements laboratory at Northwestern University and a graduate teaching assistant at California Institute of Technology, Pasadena, Calif.

He will complete work on his doctorate in electrical engineering at Northwestern this August. He also studied engineering at Wright Junior College, Chicago; Illinois Tech (B.S. degree in 1949), and California Institute of Technology (M.S. degree in 1950).

Electronic computers and servo-mechanisms are his specialties. He was the author of an article on the operation of the electrostereoscope.

He is a member of Sigma Xi (honorary science society), Tau Beta Pi (honorary engineering society), Eta Kappa Nu (honorary electrical engineering society), American Institute of Electrical Engineers, and the Institute of Radio Engineers.

Gimpel resides at 5407 Christiana avenue.

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From: Harry Chandler
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Ext. 541

Mailed: June 24, 1952

FOR RELEASE: June 26, 1952

CHICAGO--Karl H. Nelson, 35, machine designer for Acme Engineering Co., Chicago, has been appointed an associate design engineer in the mechanism and propulsion department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. Gerhard A. Nothmann, chairman of the mechanism and propulsion department.

Mr. Nelson has had 17 years experience as a machine designer, machine foreman, tool maker, and draftsman.

He was graduated from Hemphill College, Chicago, in 1937, where he studied the diesel trade.

Mr. and Mrs. Nelson live at 208 N. 6th street, Geneva, Ill.

-hec-

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Mailed: June 25, 1952

FOR RELEASE: Memo

Memo to Editors and Photo Editors:

The first annual presentation of awards for excellence in non-theatrical films, given by the Institute of Design of Illinois Institute of Technology, will be held Friday afternoon, June 27, in The Bath of the Ambassador East Hotel, North State and East Goethe streets.

The awards are presented by the Institute of Design for standards of excellence in audio-visual communication. The films are judged on how well they achieve their objectives.

Actual presentation of the national awards--trophies and certificates--will be at 3:30 p.m., but winners will be available for the press at 3:00 p.m.

Award-winning films, their producers and sponsors (information for release at 3:30 p.m. Friday) are:

"The Story of Menstruation;" Walt Disney Productions, Hollywood, Calif., made for International Cellucotton Products Co., Chicago.

"Kukla, Fran and Ollie--Lemonade;" Burr Tillstrom, NBC, Chicago, made for Radio Corporation of America, New York City.

"The Loon's Necklace;" Crawley Films, Ltd., Ottawa, Ontario, Canada; no sponsor.

"Brotherhood of Man;" United Productions of America, Burbank, Calif., made for United Automobile Workers, Detroit, Mich.

"The Shooting of Dan McGrew;" Florez, Inc., Detroit, Mich; no sponsor.

"The Piano Player" (Kinescope); Studs Terkel, Television Airshows, Inc., Chicago, made for Arthritis Foundation, Chicago.

Among those present to receive awards, which will be presented by President John T. Rettaliata of Illinois Tech, will be Burr Tillstrom, who will be present from 3:00 to 3:30 p.m., and Studs Terkel. Douglas Cole, consul general for Canada in Chicago, will accept the award for Crawley Films.

A member of the Public Relations Staff will be on hand to assist.

--Joe Kutchin
CAlumet 5-9600, Ext. 624

from
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Chicago 16, Illinois
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Mailed: June 25, 1952

FOR RELEASE: Immediate

CHICAGO -- Dr. John T. Rettaliata, president of Illinois Institute of Technology, has been elected a member of the honorary board of trustees of the National Italian-American Civic League.

Michael R. Durso, Chicago attorney and president of the national organization, announced the election today. Dr. Rettaliata was honored at a testimonial dinner given by the League Saturday night.

A year's scholarship for tuition at Illinois Tech has been announced by the League. The national organization will sponsor a $500 award to a Chicago student, with the Chicago chapter supplying the difference needed to pay a full year's tuition.

A committee of the League will select the winner from among three applicants referred to the group by the Illinois Tech dean of students' office.

The League gives scholarships annually in a campaign to help finance education for needy students.

-jwk-

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From: Paul Carroll
CAlumet 5-9600
Ext. 626

Mailed: June 25, 1952
FOR RELEASE: Immediate

CHICAGO--Winners of prizes in the second annual materials handling essay competition at Illinois Institute of Technology were announced today by Pearce Davis, director of the industrial engineering department.

The prizes were awarded for the best student papers on materials handling from a grant established by the Wunsch Foundation, Brooklyn, N.Y.

First prize of $100 was awarded to Shervin Freed, graduate student in business and economics from Chicago, Ill., for his paper on "Development of an Improved Method for Handling and Storing Steel Coils in a Manufacturing Plant."

Second prize of $50 went to Jack Doolittle, senior in industrial engineering from Oak Park, Ill., for his paper on "Solving the Storage Problem in a Seasonal Business."

There were 37 papers submitted in the competition for Illinois Tech students. Davis headed a faculty committee which judged the papers.

Essays were judged on the basis of originality of thought, use of outside material, demonstration of independent study and research, organization and presentation of material, and composition and clarity of expression. All papers become the property of the Wunsch Foundation.

--pc--

s from
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Director of Public Relations—Stewart S. Howe
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
UNiversity 4-4677

Mailed: June 25, 1952

FOR RELEASE: Immediate

CHICAGO--Jack Doolittle, 504 S. Guyler street, a senior in industrial engineering at Illinois Institute of Technology, has been awarded second prize in the second annual materials handling essay competition, it was announced today by Pearce Davis, director of industrial engineering at Illinois Tech.

Doolittle was awarded $50 for his paper on "Solving the Storage Problem in a Seasonal Business." The prize is sponsored by the Wunsch Foundation, Brooklyn, N.Y.

Doolittle is a graduate of Salmon high school, Salmon, Idaho. He is married.

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from
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UNiversity 4-4677

From: Paul Carroll
CAlumet 5-9600
Ext. 626

Mailed: June 25, 1952
FOR RELEASE: Immediate

CHICAGO--Five south side students at Illinois Institute of Technology received recognition in the second annual materials handling essay competition, it was announced today by Pearce Davis, director of industrial engineering at Illinois Tech.

The prizes were awarded for the best student papers on materials handling from a grant established by the Wunsch Foundation, Brooklyn, N.Y.

Sherwin Freed, 6825 S. Morgan street, a graduate student in business and economics, was awarded the $100 first prize for his paper on "Development of an Improved Method for Handling and Storing Steel Coils in a Manufacturing Plant."

Honorable mention was awarded to: Jack Lebert, 6231 S. Campbell avenue, senior in industrial engineering, for his paper on "Factory Planning and Material Handling Project"; Aaron Kritzler, 1406 E. 68th street, and Sydney Kern, 3300 S. Michigan avenue, both juniors in industrial engineering, for their paper on "A Proposed Method for Material Handling in the Citrus Industry in the State of Israel"; and Charles E. Pigott, 113½ S. Lothair avenue, graduate student in industrial engineering, for his paper on "Materials Handling for High Voltage Equipment Manufacture."

In all, 37 papers were submitted.

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Night Phone:
Lombard 1810-R

From: Harry Chandler
CAlumet 5-9600
Ext. 541

Mailed: June 25, 1952

FOR RELEASE: June 27, 1952

CHICAGO--Edward Solner, 5631 S. Natchez avenue, and Esther Suzuki, 1471 W. Superior avenue, have been named winners of Civic Assembly Scholarships at Illinois Institute of Technology.

The announcement was made today by Clarence E. Deakins, dean of students.

Illinois Tech awards these two scholarships annually to outstanding high school seniors in connection with "Chicago Youth Week."

Solner, a June graduate of Tilden Technical high school, ranked in the upper five per cent of his class.

His special honors included Tilden's "Best Citizen" award and invitations to three achievement dinners.

He was president of the German club and secretary of the Student Council. He also was a member of the National Honor Society, Honor club, and Sign Painters.

Solner, who is 17, plans to be an architect.

He is the son of Mr. and Mrs. Edward J. Solner.

Miss Suzuki, who was graduated from Wells high school last January, was valedictorian in a class of 81. This accomplishment is magnified by the fact that she had part-time employment while attending Wells.

She did not miss being on the Wells "Super Honor Roll" during her four years in school.

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She was president of the College club, news editor of the student newspaper, "Wells Word," and secretary of the English club.

Chemical engineering is her chosen field of study.

She was born in Honolulu, Hawaii, 18 years ago, the daughter of Mr. and Mrs. Yaichi Suzuki. Her father is a minister.

Solner and Miss Suzuki will start their work at Illinois Tech in September. Their one-year scholarships are valued at $650.

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Ext. 541

June 26, 1952

Mailed:

FOR RELEASE: June 28, 1952

CHICAGO -- Dr. Frank L. Holleway, 31, instructor of chemistry at the University of Illinois, has been appointed an organic research chemist at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Clark E. Thorp, chemistry chairman.

Dr. Holloway taught at Navy Pier for the University of Illinois from 1950 to June, 1952.

He received M.S. and Ph.D. degrees in chemistry from the University of Chicago in 1950. He has a bachelor's degree in education and chemistry from Southern Illinois University, Carbondale, Ill., and also studied chemistry at Ohio State University, Columbus, Ohio.

Dr. Holloway is a member of the American Chemical Society and has several articles published in the Journal of the A.C.S.

From 1944 to 1946 he served in the U.S. Navy attaining the rank of lieutenant (j.g.).

Dr. and Mrs. Holloway and their one child live at 530 W. Sixth street, Hinsdale, Ill.

---hec---

from
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June 26, 1952

Mailed: Advance

FOR RELEASE:

ADVANCE FOR RELEASE AT 3:30 P.M. (CDST) FRIDAY, JUNE 27, 1952

CHICAGO -- Producers and sponsors of the nation's six best non-theatrical films were honored today by the Institute of Design of Illinois Institute of Technology.

President John T. Rettaliata of Illinois Tech presented trophies to the producers and certificates to the sponsors of the best educational films viewed in a moving picture course at the Institute of Design.

Award winning films, their producers, and sponsors were:

-- "The Story of Menstruation;" Walt Disney Productions, Hollywood, Calif.; made for International Cellucotton Products Co., Chicago.

-- "Kukla, Fran and Ollie--Lemonade;" Burr Tillstrom, NBC, Chicago; made for Radio Corporation of America, New York City.

-- "The Loon's Necklace;" Crawley Films, Ltd., Ottawa, Ontario, Canada; no sponsor.

-- "Brotherhood of Man; United Productions of America, Burbank, Calif.; made for United Automobile Workers, Detroit, Mich.

-- "The Shooting of Dan McGrew;" Florez, Inc., Detroit, Mich.; no sponsor.

-- "The Piano Player" (kinescope); Studs Terkel, Television Airshows, Inc., Chicago; made for Arthritis Foundation, Chicago.

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The ceremony was held in The Bath of the Ambassador East Hotel, Chicago. Presentation of the awards will be an annual event.

The awards are made for "Excellence in Audio-Visual Communication." The films were first viewed and judged by students--most of them professional film makers taking advanced courses at the Institute of Design. The final decisions were made by a panel of experts headed by Boris Yakovleff, instructor in a motion picture course at the Institute and professional film producer.

The basis used for judging was how well the films achieved their objectives.

Representatives of the sponsors and producers were present to receive their awards. Certificates are to be sent to production staff members of the winning films.

Commenting that the awards "fill a definite need," Dr. Rettaliata pointed out that audio-visual experts have aided educators.

"This aid need not be a one-way street," he said. "Psychologists, sociologists, and other specialists in education are now conducting research in human communication which will prove of value to film makers."

With educational television in the offing, the Illinois Tech president predicted that educational institutions "will have an increasing interest in effective methods of communication through both the ear and the eye."

Other speakers on the afternoon's program included Crombie Taylor, acting director of the Institute of Design; Yakovleff; and Milan Herzog, film and radio producer-writer.

-jwk-

END ADVANCE FOR RELEASE AT 3:30 P.M. (CDST) FRIDAY, JUNE 27, 1952

from
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Mailed: June 26, 1952
FOR RELEASE: Advance

Memo to Editors:

Below is the complete text of a speech which will be made by Dr. John T. Rettaliata, president of Illinois Institute of Technology, before members of the Chicago Rotary Club, Tuesday noon, July 1, in the Grand Ballroom of the Hotel Sherman, Chicago.

-- Stewart S. Howe

ADVANCE FOR RELEASE AFTER 1:00 P.M. (CDST) TUESDAY, JULY 1, 1952

I appreciate the opportunity to speak today, both as a college president and as a fellow citizen interested in the welfare of our community.

Rotary organizations have a long history of outstanding service. We at Illinois Tech are in deep sympathy with their objectives of community betterment. During the past decade we have been doing our best to improve--even bring to life--a 110-acre area on Chicago's near-south side. If you can find an opportunity to visit our campus, which we call Technology Center, we will welcome you. If you haven't seen Illinois Tech's new buildings, carved out of a former slum area, let me urge you to take a look.

In our own way, we are also attempting to accelerate the progress of Chicago and the nation through education and research. The forward

-more-

march of science and technology presents great opportunities for constructive and important contributions. The teachers and the research people hold our future well-being in their hands.

Let us consider that future.

When billions are a commonplace figure today, I would ordinarily hesitate to talk to you in terms of millions. And a mere 50 million or so at that - except that the 50 million I have in mind are people.

They are the extra people we will be adding to the population of the United States in the half century ahead of us.

A Far-reaching Event

The advent of this 50 million men and women (and of course there may be considerably more if some of the forecasts about our national growth come true) looms large in my thoughts about the future of Illinois Tech and of the country as a whole.

In some ways those 50 million people seem to me to be among the biggest events on our national calendar.

They constitute a Red Letter event because of the enormous pressures they are going to exert on every single seam and stitch of our national fabric.

Adding 50 million or more people will be like incorporating into the United States another present day Illinois, another New York... A California...a Texas...a Pennsylvania... and an Ohio: six of the most densely populated states in the Union.

We number 156,000,000 people today. To serve 200,000,000 by the end of the century will demand the vast expansion of everything in the United States.

It means the tremendous enlargement of every one of our common services: water supply... communication... transportation... power systems... generation of energy...

It means heightened production of consumer goods.

It means more stores, shops, homes, apartments, garages.

It menas 50 million more hungry mouths to feed, calling for the great development of American agriculture, with large implications for further mechanical progress and biological progress as well.

And of course it means meeting the need for more schools and teachers; more hospitals, doctors and nurses; more churches and clergy; and many, many more scientists, engineers and other technicians, and better equipped institutions of science and greater teaching and research staffs.

50,000,000 extra people are thus going to be a spur of almost unimaginable size to our entire economy.

From the scientific point of view, which is naturally my own, such an expanded population will surely demand the opening up of new, untapped resources, such as the oceans, seas and tidal waters; and of such areas as Labrador and the polar regions.

It will press us mightily to search for substitute raw materials for industry, especially in our key resources, the minerals and the fuels.

It will urge us to develop the economical use of marginal resources such as the oil-shale seams of the Rocky Mountains. And beyond that, it will urge us to speed up the development of atomic energy for peace-time purposes and perhaps hasten our efforts to employ the energy of the sun to turn the wheels of industry and to run the electric fan, the TV set and the refrigerator at home.

50,000,000 people will make imperative the creation of new processes, of better techniques, and stimulate radical improvement and revision in all our existing tools and machinery.

These have been a few of the sobering yet exciting thoughts to which reflection upon my new job has today impelled me.

Virtually every area of our economy, it seems to me, must be geared to meet the needs of a rapidly mounting population.

And it must also meet other requirements as well, for we are entering upon a complicated half-century, rife with things that will deeply challenge all the abilities and capacities of our industrial, democratic society.

Other Revolutions

For example, science has not only given us a mechanical revolution.

It has given us a biological revolution, whose full force is now becoming evident to all.

Science has brought about the rapidly increasing proportion of older people in our population, illustrated quickly by the fact that while in 1900 four out of every 100 people were 65 and over, eight are of that age today.

We have 12,000,000 such older people today. Only about 3,000,000 are in our present labor force.

By the year 2,000 A.D. estimates indicate we shall have 26,000,000 older people in the United States-13 out of every hundred.

They will be a staggering burden if, predominantly, they are financially dependent.

It seems to me, therefore, that another of the nation's big tasks in the coming decades is to find uses for our older manpower.

Scientific advance must develop ways and means to that end. It must make the discoveries that will create new opportunities for employment of older people and minimize the cost of their support. We face indeed, the fact of a greatly enlarged labor force generally in the United States, - from greater employment of older people, from the natural increase in population, and from the demands of women.

Women now outnumber men for the first time in our history. In increasing measure they are pressing to enter industry. Already one third of the women in the United States today are employed outside the home. More jobs for a greater proportion of women than ever before must be found in the future.

Our labor force now is somewhere around 40% of the population. We may well look forward to a considerably larger percentage in the years ahead - to a working force of perhaps 75 million by 1970...to 90 to 100 million by the end of the century.

If the future is in keeping with the past, we also are going to face the pressures for a steady lowering of the length of the work week.

Economists are making predictions of a 30-hour work week, not by the end of the century, but as near as 1980.

If on the one hand the need of an expanding economy is for a greater flow of goods, the shorter work week will mean a lessened flow- unless <u>output per man hour</u> can be substantially increased.

Only an advancing science and technology, resulting in better plants, better tools and equipment, better materials and better methods,

can accomplish the miracle required, and give men less work- and more goods.

Other Future Burdens

In the years ahead, the burden of social security payments will begin to fall upon us with increasing weight.

As you know, the way that system operates today, no real reserve funds to meet future requirements are being accumulated by our national government.

They are a lien on tomorrow. They must be paid out of future taxes.

And taxes can only be paid through productivity.

National production must provide the wherewithal-an ever-increasing level of industrial output to which science and technology must substantially contribute.

The National Debt

Our national debt has reached the astronomical figure of more than a quarter trillion dollars.

The share of each and every one of us in that staggering sum is today around $1,700.

Only our extraordinary productivity now enables us to pay the interest on that debt- interest that amounts to some $7 billion annually.

Only by increasing that productivity greatly in the years ahead would appear to reside much hope for the reduction of that debt.

Defense

Besides all this, we must maintain, and our economy sustain, a colossal defense program.

Designated for military expenditures in the current federal budget now being considered by Congress is more than half of every dollar of national revenue called for.

To maintain that program - and to increase it if events warrant, our economy must be made to function at the highest speed possible.

How can the backs of industry, business and our people bear burdens such as these? How can we also meet the needs of peak population, and at the same time provide all with the rising standard of living we have come to regard as essential to the American way of life?

Obviously, some of the answers lie in part in the political realm... in social and fiscal policy... in legislative action... and in international areas.

But the basic answer, it seems to me, lies in an ever-growing productivity.

Productivity is the very life-blood of our economy.

Productivity can even offset the wrong answers, the maze of contradictions and mistakes that may have hindered our develpment in the past- and may be with us in the future.

In a word, productivity sufficiently high can help to bail us out of what I may generally describe as "social" error.

I believe the key to productivity lies in just a few but terribly important things.

First, we must have more fundamental scientific knowledge. On one thing virtually every scientist will agree: we have been living off the fat of prior scientific discovery.

It is increasingly imperative that we now encourage and support more basic research.

We must have faster technological progress. The practical applications of discovery in pure science must be speeded up. More innovations in application must be made.

We must provide industry with a greater number of trained scientists and technicians. Our principal training grounds- our scientific schools - must turn out more, better equipped men.

We must tap our richest resources - the nation's young but unused brainpower. Despite the widening of educational opportunity, only 6,000,000 men and women in America today are college graduates. Only about 600,000 people constitute our nation's scientific and engineering manpower.

Millions of young men never get beyond high school. (The figures are: 1/3 of high school graduates enter college; 2/3rds do not). Yet every study made indicates the extraordinary waste in intellectural potential that this entails.

The President's Committee on Higher Education a short time ago said: "At least as many young people having the same, or greater intelligence, are outside college as are within."

We must, it seems to me, do everything we can to interest, attract and help finance when needed, more young men of high capacity to enter upon scientific and technical careers.

We must create far more understanding about our economic system. We must engender understanding on how it functions, and the profound stake we all have - and the world has- in its preservation, expansion and extension.

These things strike me as imperative.

For the pre-requisites to productivity that I have cited are the very reasons for the existence of institutions such as Illinois Tech.

In the keeping of Illinois Tech and its sister institutions lies much of the nation's future advance in basic knowledge, in application in technological forms, in the training of scientific personnel, and in helping further a real comprehension of the way America ticks.

Much of what we already know can be found somewhere in books, technical journals and scientific papers.

What we do not know, but must find out, is still locked up in the heads of those now in institutions such as Illinois Tech, and in the young men in the generations to come who will follow them.

Fortunately in the United States we have no great state-imposed plan either for education or anything else.

We do have planning, however, where it counts most in a free society- in the private institutions of learning and in private industry.

As a private institution, Illinois Tech has drawn up an inspiring set of plans for its future.

They are aimed at rendering the greatest possible service to business and industry... in this area...and far beyond. Over a half century ago in 1892 in Chicago here, the Commissioner for the World's Fair, Daniel Burnham, made a statement that, as I look ahead, has perhaps

more meaning for our time and the future of our institution than when he uttered it a half century ago. He said:

> "Make no little plans. They have no magic to stir men's blood, and probably themselves will not be realized.
>
> "Make big plans. Aim high in hope and work, remembering that a noble plan, once recorded will never die, but long after we are gone will still be a living thing, asserting itself with ever-growing insistency."

Plans like that are the only kind with which we can meet the tremendous challenge of the future. With properly trained people, motivated by high aims, it can be done. The real answer to making a fuller life for 50 million more citizens is that it can be done because it must be done. This nation has risen to challenges as great as this one in the past; I am convinced that we can do it in the future.

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END ADVANCE FOR RELEASE AFTER 1:00 P.M. (CDST) TUESDAY, JULY 1, 1952

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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From: Paul Carroll
CAlumet 5-9600
Ext. 626

Mailed: June 27, 1952
FOR RELEASE: June 30, 1952

CHICAGO -- Winners of the second annual $2,000 Ceco Steel Products corporation engineering scholarship at Illinois Institute of Technology were announced today by C. E. Deakins, dean of students at Illinois Tech.

The students are Edward Bedrosian of Chicago, a sophomore in civil engineering, and Bert Bergstrom, Chicago, a junior in civil engineering.

Each scholarship provides $1,000 for the junior and senior years. The winning students were selected by a faculty committee at Illinois Tech on the bais of their academic standing and their financial need.

"The Ceco scholarships are in the spirit of Philip D. Armour and Allen C. Lewis, founders of Armour Tech and Lewis Institute, which became Illinois Tech in 1940," Dean Deakins commented.

"The aims of those pioneers in technological education were to provide an opportunity for needy students who were qualified and ambitious for a career in science or engineering," Dean Deakins continued.

Bedrosian lives at 4410 N. Racine avenue. He is a graduate of Lake View high school, Chicago. At Illinois Tech, he is secretary of Theta Xi social fraternity and manager of the basketball team.

This summer, Bedrosian will take advantage of an offer by the Ceco Steel Products corporation (Cicero, Ill.)to work in their engineering department.

Bergstrom, who lives at 7725 Calumet avenue, was graduated from Hirsch high school, Chicago, in 1950.

A faculty committee, comprised of E. I. Fiesenheiser, acting chairman of civil engineering; John C. Kuba, assistant professor of civil engineering; and Dean Deakins, chairman of the committee, selected the two students.

-pc-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

FROM: Paul Carroll
CALumet 5-9600
Ext 626

Mailed: June 27, 1952
FOR RELEASE: July 1, 1952

CHICAGO--Your vitamin capsule of tomorrow may come from a radically designed plastic container if students at the Institute of Design of Illinois Institute of Technology have their way.

What's more, the containers should cost less, be easier to handle, and keep the capsules cleaner. Original solutions to problems in capsule container design are offered in six new containers created by third-year students at the Institute of Design.

Each student designed his container to solve a particular problem. Special attention was given to the plastic material itself.

Harold Cohen, instructor at the Institute of Design who taught the project, explains it this way: "Plastic has not really been exploited by manufacturers. Only its transparency, in fact, has been widely used; otherwise the material has been used as if it were metal or cardboard.

"Because of its flexibility and color range, plastic is excellent in a production-wise sense. In their designs, the students tried to utilize all of plastic's advantages to solve their particular problems," Cohen continued.

Leonard Seeley, 611 Richmond avenue, Chicago, designed a small container to solve hygienic problems. His idea is that of a celluloid strip of 12 capsules, each in a separate partition. One capsule can be ripped off the strips at a time, free of moisture and dust. The disposable strip of capsules unrolls from a separate plastic container.

(more)

Plastic's natural spring quality was studied by Charles Weil, 1129 N. Dearborn street, Chicago. His container features a sliding bar, operated by thumb, which dispenses capsules individually and easily because of the plastic's flexibility. The bar is inside a container and has a row of individual recesses for each capsule. As the bar is ejected from the container, one capsule at a time is dispensed.

A circular container, with the days of the week indicated, was created by Harold Grosowsky, 8 Erie street, Chicago. People who use capsules daily can thus be reminded whether or not they have taken today's capsule.

Carl Gibbon, 29 Pinehurst avenue, Natick, Mass., designed a reusable container, featuring easy loading and dispensing, which reduces production costs. Its purpose is the storing of many capsules which can be loaded into disposable containers.

Problems of retail costs were studied by Gordon Goodrich, 48 E. Bellevue avenue, Chicago. He describes his new plastic container for large numbers of capsules as less expensive to manufacture than a capsule size glass bottle.

A plastic dispenser, which fits into the palm of the hand, was designed by Gene Szymczak, 924 W. 51st place, Chicago. He used the natural flexibility of plastic, so that a slight pressure by the index finger dispenses one capsule at a time through a small hole in the side.

Several industrial firms have shown interest in the project, Cohen said.

The students worked with Cohen and Elic Nekimkin, former faculty member at the Institute of Design. Nekimkin helped design the famous Parker '51 pen with Moholy-Nagy, founder of the Institute of Design.

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Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO--T. M. Sheldon, 4714 Highland avenue, structural designer for Pioneer Service and Engineering company, Chicago, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

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Mailed: June 27, 1956

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Mailed: June 27, 1952

FOR RELEASE: Immediate

CHICAGO -- Two men from Lombard were among 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

They are: John L. Falkenthal, in charge of stores and shipping, plastic division, U. S. Rubber company, Chicago; and William Mitchell, building construction department, Corn Products Refining company, Chicago.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

Falkenthal lives at 420 W. Harding, Lombard, and Mitchell lives at 433 W. North street, Lombard.

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Mailed: June 27, 1952

FOR RELEASE: Immediate

CHICAGO — Fred B. Clifford, production control engineer, Van Cleef Brothers, Inc., was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

Clifford lives at 7800 S. Woodlawn avenue.

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Mailed: June 27, 1960

FOR RELEASE: [illegible]

Chicago — June 27, 1960 — Illinois Institute of Technology's Technology Center, Chicago, has one of 25 men from industry who received a certificate of credit from the Motor Controller Course in Industrial Engineering at Illinois Institute of Technology.

The certificates were presented by the Electrical Manufacturers Institute, Inc., Chicago, to Jerome R. Dowling, Controller in Industrial Engineering at Illinois Institute of Technology.

The presentation is part of a national campaign to promote a closer relationship among the industry and technical institutes as a field of industrial study, Mr. Dowling said.

Offices: Lower 48 [illegible] Michigan Avenue.

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Mailed: June 27, 1952,

FOR RELEASE: Immediate

CHICAGO — Three employees from Arnold Schwinn and company were among 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

They are: Henry A. Gatti, industrial designer; Bernard Mrozek, chief industrial engineer; and George D. Fisher, time study engineer.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

-pc-

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UNIversity 4-4477

Mailed: June 21, 1962.

FOR RELEASE: Immediate

CHICAGO -- Three engineers from Illinois Institute of Technology were among 20 scientists, inventors and engineers of America's Armour Research Foundation who received a certificate of merit from the Illinois Institute of Technology.

The certificates were presented by the Institute's President, Dean Stratton, at a dinner in honor of the Armour Research Foundation's 25th anniversary.

The scientists were commended by the Institute for "outstanding contributions to the science, technology, etc., which have contributed to the well-being of the Illinois Tech, Armour and the community."

The presentation is part of a national campaign to promote a greater understanding among men in industry about scientific investigation as a means of improving the "quality of life."

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Mailed: June 27, 1952

FOR RELEASE: Immediate

CHICAGO -- Robert E. Zalud, time study department, Johnson and Johnson company, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

Zalud lives at 6338 S. Ada street, Chicago.

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Mailed: June 27, 1952

FOR RELEASE: Immediate

CHICAGO—John L. Falkenthal, in charge of stores and shipping, plastic division, U. S. Rubber company, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

Falkenthal lives at 420 W. Harding avenue, Lombard, Ill.

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Mailed: June 27, 1952

FOR RELEASE: Immediate

CHICAGO--Two employees in the Ford Aircraft Division were among 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

They are: William J. Henniger, plant engineering department, and Robert P. Gaynes, materials handling engineer.

The certificates were sponsored by the Materials Handling Institute, Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation of certificates is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

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c/o Illinois Institute of Technology — CA 5-9400, Ext. 3
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Mailed: [illegible]

FOR RELEASE: [illegible]

[illegible]—Two [illegible] [illegible] [illegible]

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Mailed: June 27, 1952

FOR RELEASE: Immediate

CHICAGO — Three employees from the planning and methods department of Wilson and company were among 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

They are: Charles R. Juhasz, Arthur W. Hoege, and H. A. Martin.

The certificates were sponsored by the Materials Handling Institute, Inc, Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

-pc-

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Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Richard E. Ellison, methods engineer, electromotive division, General Motors corporation, was one of 59 men from industry who received certificates of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

Ellison lives at 8755 S. Corcoran avenue, Oak Lawn, Ill.

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Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Meyer Pinsof, 234 Dennis Lane, Glencoe, industrial metallurgist, Silversteen and Pinsof Smelters, Chicago, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation of the certificates is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

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Mailed: June 27, 1952

FOR RELEASE: Immediate

CHICAGO -- Jack Doolittle, 504 S. Cuyler street, a senior in industrial engineering at Illinois Institute of Technology, was one of eight students who received a certificate of merit June 16 after completing a course in materials handling at Illinois Tech.

The certicates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

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UNiversity 4-4677

Mailed: June 27, 1952

FOR RELEASE: Immediate

CHICAGO -- Henry Shipin, 2553 Forest avenue, Park Forest, Ill., industrial specialist, Joliet Arsenal, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of study," Mr. Footlik explained.

-pc-

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Mailed: June 27, 1952

FOR RELEASE: Immediate

CHICAGO -- Richard Sokol, 1923 Clarence avenue, Berwyn, a junior in electrical engineering at Illinois Institute of Technology, was one of eight students who received a certificate of merit June 16 after completing a course in materials handling.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

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Mailed: June 27, 1952

FOR RELEASE: Immediate

CHICAGO — Ralph R. Cairo, 9053 N. Bronx avenue, Skokie, of Glidden company, Chicago, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

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Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Roger Mentzer, time study and methods engineer, Link Belt company, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

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Mailed: June 27, 1952

FOR RELEASE: Immediate

CHICAGO -- W. H. Schwatal, production control supervisor, Kellogg Switchboard company, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study, " Mr. Footlik explained.

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Mailed: June 27, 1962

FOR RELEASE: [illegible]

CHICAGO — A. R. Schmitz, production manager — [illegible], Illinois, [illegible] Company, [illegible] Illinois Institute of Technology has received a certificate of merit from the Office of Civilian [illegible] Illinois Institute of Technology.

The certificate was presented at the presentation [illegible] Illinois Institute of Technology, [illegible] W. [illegible] [illegible] Illinois Institute of Technology, [illegible] the certificate.

The presentation is part of a nationwide program to encourage a [illegible] [illegible] Civilian Defense, [illegible] U. S. [illegible].

- [illegible] -

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Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Victor H. Simon, power plant consultant, Pioneer Service and Engineering company, Chicago, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

Simon lives at 28 Monee Road, River Forest, Ill.

-pc-

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Mailed: June 27, 1952

FOR RELEASE: Immediate

CHICAGO -- Harry Nelson of the factory planning department, Western Electric company, Chicago, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

Nelson lives at 3649 N. Racine avenue, Chicago.

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Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Stanley Pierce, production engineer, Acme Steel company, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

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Night Phone:
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Mailed: June 27, 1967

FOR RELEASE: _____

CHICAGO — Quality fabric, production engineer, sales manager, and one of 17 other jobs could be created by a partnership of small firms in Illinois producing a source for subcontract work by Illinois Institute of Technology.

The consultants were members of the Research Analysis Corporation, Inc., in McLean, Va. Irwin E. Hamlin, Director in charge of the firm in Illinois that, beginning the investigation.

The consultants, in part of a national project to encourage a closer relationship among the industry, university, and labor, as a field of research study. Mr. Hamlin commented:

—more—

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Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Harold A. Martin, 3810 Cameron street, Hammond, planning and methods department, Wilson and company, Chicago, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16 Illinois

June 21, 1-22
FOR RELEASE: Immediate

CHICAGO — Harold A. Martin, 3810 Cameron Street, Lawrence, planning and methods department, Allison and company, Chicago, was one of 29 men from industry who received a certificate of merit June 15 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Goodlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Goodlik explained.

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Night Phone:
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Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Carl G. Schneider, cost engineer, Hillside Plant of the Aluminum Corporation of America, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Walter R. Gleason, superintendent, Rose Packing company, Chicago, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

Gleason lives at Huntley Terrace, Crete, Ill.

--pc--

ILLINOIS INSTITUTE OF TECHNOLOGY
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Illinois Institute of Technology — CAlumet 5-9500, Ext. 319
Alumni Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500, Ext. 319
Night Phone:
LUNdy 4-4127

Mailed:
June 21, 1957

FOR RELEASE:
Immediate

CHICAGO — Walter E. Dunsmuir, manufacturing, Gage Tooling Company, Indiana, has one of 5 men from industry who received a certificate of merit upon his after completing a course in materials handling at Illinois Institute of Technology.

The certificates were presented by the materials handling institute, Inc., Pittsburgh, Pa. Irvin W. Hoffman, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a deeper understanding among men in industry about materials handling as a field of academic study," Mr. Hoffman explained.

Dawson Lyons of Handling Ferrous, Lyons, Ill.

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Armour Research Foundation
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Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Three Cicero men were among 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

They are: Edward J. Andrle, 5303 W. 23rd street, in charge of materials handling, Joseph Phillips Lumber company; R.H. Parker, 1812 S. 49th street, industrial engineer, Taylor Forge and Pipe Works; and S. J. Gasper, 2733 S. 60th court, time study engineer, Hotpoint, Inc.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

--pc--

ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed:

FOR RELEASE:

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Night Phone:
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Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Two industrial engineers from Taylor Forge & Pipe Works were among 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

They are: Patrick O. Flanagan and R. H. Parker.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

--pc--

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UN versity 4-4577

Mailed:
June 17, 1951
FOR RELEASE: Immediate

CHICAGO -- Two industrial engineers from Harlan County, Ky., where coal mines were shut down, and one from industry who received a certificate of merit were in other communities a course in materials handling at Illinois Institute of Technology.

They are: Patrick O. Flannagan and S. H. Turner.

The certificates were presented by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving H. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a closer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

--30--

s from
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- J. F. Carrigan, packaging engineer, Speigel, Inc., was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificated.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

--pc--

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Alumni Research Foundation
of Illinois Institute of Technology — CALumet 5-9500, Ext. 31
Night Phone:
University 4-4577

Mailed: [illegible]

FOR RELEASE: [illegible]

CHICAGO -- L. F. Curtiss, president, Curtiss Manufacturing Corporation, Inc., and one of Chicago's industry men received a certificate of merit since 1[illegible] after completing a course in materials handling at Illinois Institute of Technology.

The certificates were presented by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving R. Smith, instructor in materials handling at Illinois Tech, awarded the certificates.

The presentation is part of a national campaign to encourage a greater understanding among men in industry about materials handling as a field of economic study," Mr. Smith explained.

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s from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- James E. Neer, 2304 Elisha street, Zion, Training supervisor, U. S. Naval Supply department, Great Lakes, Ill., was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificated.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

--pc--

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500, Ext. 317
Night Phone:
UNiversity 4-4427

Mailed:
June 29, 1956
FOR RELEASE:
Immediate

Contact — Jerome A. Green, 421 Illinois Street, Chicago, Technology Supervisor, U. S. Steel Supply Corporation, East Chicago, Ind., has one of 19 men from industry who received a certificate of merit June 14 after completing a course in materials handling at Illinois Institute of Technology.

The certification was sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Involved in practical laboratory handling at Illinois Tech, students had certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among the industry that materials handling is a field of academic study," Mr. Jenkins explained.

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- William Mitchell, building construction department, Corn Products Refining company, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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Illinois Institute of Technology — CAlumet 5-6500, ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-6500, ext. 217
Night Phones:
Ultimately 4-4077

Mailed: June 27, 1961

FOR RELEASE: Immediate

CHICAGO — Illinois Natural, building materials manufacturer, and Indiana Building Company, are one of 37 men from industry who received a certificate of merit from IIT after completing a course in materials handling at Illinois Institute of Technology.

The certificates were presented by the Materials Handling Institute, Inc., of Cleveland, to Irving M. Foulds, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry that materials handling is a field of scientific study," Mr. Foulds explained.

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s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations: Stanley M. Proctor
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 27, 1952

FOR RELEASE: Immediate

CHICAGO -- Stanley M. Jarosz, process engineer, Automatic Electric company, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Answer Phones: Functions
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phones:
UNiversity 4-4571

Mailed: June 17, 1972

FOR RELEASE: [illegible]

[illegible] — Jerome L. Stern, [illegible] engineer, [illegible] electric company, has one of 17 men from industry to receive a certificate of merit also Illinois Institute of Technology [illegible] Institute of Illinois Institute of Technology.

The certificates were presented by the Industrial Research Institute, Inc., Washington, D.C. during a special luncheon in [illegible] conjunction at Illinois Tech, marking the centennial.

The presentation is part of a national program to recognize a diverse membership [illegible] in industrial research and development as a vital of productive ability, for [illegible] economic.

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ys from
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Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
UNiversity 4-4677

Mailed: June 27, 1952

FOR RELEASE: Immediate

CHICAGO -- Samuel Gasper, time study engineer, Hotpoint, Inc., was one of 59 men from industry who received certificates of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation was part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

One Pioneer:
Illinois Institute of Technology — CA 5-6500, Ex. [illegible]
Alumni Records, Graduates
of Illinois Institute of Technology — CA 5-6500, Ex. [illegible]
Night Phone:
University 4-4177

Mailed: [illegible]

FOR RELEASE: [illegible]

Chicago -- Donald Dreyer, vice-president, Kalamazoo, Inc., was one of 52 men from industry who received certificates of merit in the after-dinner program in Technologic Institute at Illinois Institute of Technology.

The certificates were presented by Dr. Katherine Hanford, President, Inc., Kalamazoo, Mich., Industry Council, industrial relations section of Chicago Area, awarded the certificates.

"The conversation was part of a national campaign to encourage a greater interest and in industry. Some authorities believe it is a field of academic study," Dr. Hanford explained.

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ws from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
UNiversity 4-4677

Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Nine men from industry and two students from the south side of Chicago were among 67 who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

They were: Eric E. Ferda, 5455 Blackstone avenue, assistant plant engineer, Exide Storage Battery company, Chicago; Gerald A. Seida, 8408 S. Yates avenue, general carpenter contractor; J. F. Carrigan, 6343 S. Kenwood avenue, packaging engineer, Spiegel, Inc., Chicago; Jim Thurlow, 1131 E. 78th place, sales engineer, Montogomery Equipment company, Chicago; R. E. Allen, 8005 S. Ingleside avenue, engineering division, Atomic Energy Commission.

Roger Mentzer, 7527 S. Kingston avenue, time study and methods engineer, Link Belt company, Chicago; F. M. Mustafa, 102 E. 43rd street, junior in mechancial engineering at Illinois Tech; C. E. Pigue, 7827 South Shore drive, engineer, Delta Star Electric company, Chicago; George Markel, 8016 Eberhart avenue, production supervisor, Advance Metal company, Chicago; and Aaron F. Kritzler, 1406 E. 68th street, senior in industrial engineering at Illinois Tech.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CA 5-9500, Ext. 319
Armour Research Foundation
of Illinois Institute of Technology — CA 5-9500, Ext. 317
Night Phone:
UNIversity 4-4577

Mailed: [illegible] 27, [illegible]

FOR RELEASE: [illegible]

Eleven from the south west side of Chicago received certificates: Harry Nelson, 3649 S. Racine avenue, factory planning department, Western Electric company, Chicago; Bernard Mrozek, 3537 W. 80th street, chief industrial engineer, Arnold Schwinn and company, Chicago; C. R. Juhasz, 4100 S. Ashland avenue, planning and methods department, Wilson and company, Chicago.

Also, R. E. Zalud, 6338 S. Ada avenue, time study department, Johnson & Johnson company, Chicago; N. D. Reidy, 7919 S. Harvard avenue, time study and methods department, Dryden Rubber division of Sheller Manufacturing company, Chicago; T. M. Collins, 6919 S. Claremont avenue, tool engineer, Firecraft corporation, Chicago; Irving Rosen, 3936 W. 19th street, production manager, Apex Smelting company, Chicago.

Also, W. H. Schwatal, 6152 S. Maplewood avenue, production control supervisor, Kellogg Switchboard company, Chicago; Joe Dub, 3028 S. Canal street, industrial relations, Inland Steel company, Chicago; W. F. Hynes, 8717 Morgan avenue, materials handling foreman, Dearborn Chemical company, Chicago; and John Lebert, 6231 S. Campbell avenue, senior in industrial engineering at Illinois Tech.

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Eleven from the south west side of Chicago received certificates:

Harry Nelson, 2412 S. Hoyne avenue, factory planning department, Western Electric company, Chicago; Bernard Hinchey, 2537 W. 60th street, chief industrial engineer, Arnold Brunkin and company, Chicago; C. E. Turner, 4100 S. Ashland avenue, planning and methods department, Wilson and company, Chicago.

Two, L. K. Tatum, 6329 S. Ada avenue, time study department, Johnson & Johnson company, Chicago; H. D. Tenney, 7212 S. Harvard avenue, time study and methods department, Pryden Lumber division of Shellcar Manufacturing company, Chicago; C. L. Vollmer, 6314 S. Claremont avenue, tool engineer, Fitzcraft corporation, Chicago; Irving Ascan, 3236 W. 12th street, methods manager, Ideal Drafting company, Chicago.

One, W. A. Schmertzel, 6122 S. Halsted avenue, production control supervisor, Illinois Switchboard company, Chicago; Joe Dub, 2028 S. Carpenter street, industrial relations, Inland steel company, Chicago; W. A. Lynes, 4717 Morgan avenue, materials handling foreman, Interform Chemical company, Chicago; and John Lebert, 6221 S. Campbell avenue, senior in industrial engineering at Illinois Tech.

vs from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
UNiversity 4-4677

Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO — Irving Rosen, production manager, Apex Smelting company, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-5600, Ext. 318
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-5600, Ext. 317
Night Phone:
University 4-6077

Mailed:
June 27, 1957
FOR RELEASE:
Immediate

CHICAGO -- Irving Green, president emeritus, Green Instrument Company, was one of 29 men from industry who received a certificate of merit when it after completing a course in materials handling at Illinois Institute of Technology.

The certificates were conferred by the Materials Handling Institute, Inc., Pittsburgh. Mr. Irving is locally interested in materials handling at Illinois Tech, awarded the certificates.

The presentation is part of a national campaign to encourage a greater understanding among men in industry about materials handling as a field of academic study, Mr. Irving explained.

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ws from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
UNiversity 4-4677

Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Alfred P. Klockowski, time study engineer, war contracts division, Zenith Radio company, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field af academic study," Mr. Footlik explained.

Klockowski lives at 1017 N. Campbell avenue, Chicago.

--pc--

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Alumni Research Foundation
Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
DEARborn 1-4677

Mailed:

FOR RELEASE:

CHICAGO — Alfred V. Clementson, Illinois State Auditor, and Commonwealth Edison Company, one of the nation's largest industry was received a certificate of merit from 15 other companies a course in materials handling at Illinois Institute of Technology.

The certificates were presented to the Materials Handling Institute, Inc., headquarters, Mr. Irving S. Mehlig, Industrial Engineer in materials handling at Illinois Tech, accepted the certificates.

"The presentation marks of a national campaign to encourage a greater understanding among men in industry about materials handling as a field of academic study," Mr. Mehlig explained.

Clementson lives at 5127 S. Dorchester Avenue, Chicago.

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ws from
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
UNiversity 4-4677

Mailed: June 27, 1952
FOR RELEASE Immediate

CHICAGO -- Eugene Peterson, production expeditor, International Harvester company, was one of 59 men from industry who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

"The presentation is part of a national campaign to encourage a clearer understanding among men in industry about materials handling as a field of academic study," Mr. Footlik explained.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Author Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500, Ext. 3[illegible]
Night Phone:
UNiversity 4-4577

Mailed: June 4, [illegible]
FOR RELEASE: Immediate

CHICAGO -- Illinois Engineers, practicing scientists, information specialists, including twenty, one out of 20 men from industry, are receiving certificates of appreciation for their outstanding assistance in providing technical information to Illinois Institute of Technology.

The certificates were presented by the Institute's Technical Information Center, Philadelphia, Pa., which is a fulltime, fact-finding organization for Illinois Tech, serving industry and government.

The organization is part of a national campaign to encourage a closer association between the industrial world and universities, such as a time of national crisis. Mr. Dewitt Williams.

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vs from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: June 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Seven residents of the north and north west sides of Chicago were among 67 who received a certificate of merit June 16 after completing a course in materials handling at Illinois Institute of Technology.

The certificates were sponsored by the Materials Handling Institute, Inc., Pittsburgh, Pa. Irving M. Footlik, instructor in materials handling at Illinois Tech, awarded the certificates.

Northwest side residents receiving certificates were Henry Gatti, 3738 W. Maclean avenue, industrial designer for Arnold Schwinn and company, Chicago; and S. M. Pierce, 1439 Milwaukee avenue, production engineer, Acme Steel company.

Five north side residents received certificates. They include: P. J. Perretti, 3300 N. Lake Shore drive, stone designer, Zimmerman Cut Stone company, Chicago; A. P. Klockowski, 1017 N. Campbell avenue, time study engineer, Zenith Radio company, Chicago; A. W. Hoege, 3907 N. Ashland avenue, planning and methods engineer, Wilson and company, Chicago; S. J. Bagan, 4180 Marine drive, plant superintendent, Chicago Beverage company; and Stanton E. Mintz, 4536 N. Magnolia avenue, time study engineer, Armour and company, Chicago.

-pc-

vs from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

FROM: Harry Chandler
CALumet 5-9600
Ext., 541

June 30, 1952
Mailed:
FOR RELEASE: July 3, 1952

CHICAGO -- James S. March, 31, vice president of March Equipment Sales, Chicago, Ill., has been appointed a research engineer at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Ralph W. Fox, chairman of structural research.

Mr. March is a specialist in industrial and ordnance design and materials handling equipment application.

He was vice president in charge of sales engineering with the March Co., and has been an ordnance designer for the War Department, U.S. Navy Bureau of Ordnance, Washington, D.C., and Aetna-Standard Engineering Co., Ellwood City, Pa.

He was graduated with honors from Rose Polytechnic Institute, Terre Haute, Ind., in 1943 with a B.S. degree in mechanical engineering.

He is a member of the Midwest Materials Handling Society.

Mr. and Mrs. March and their two children reside at 311 W. Madison, Wheaton, Ill.

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ws from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

FROM: Paul Carroll
CALumet 5-9600
Ext 626

June 30, 1952

Mailed: July 3, 1952

FOR RELEASE:

CHICAGO -- Students in ancient Rome used to throw chairs and books at a professor if they didn't like his lecture.

Times and methods have changed, but not the principle of student criticism, according to Martin Kilpatrick, chairman of the chemistry department at Illinois Institute of Technology.

"We believe that the best way to improve our department, and to maintain the standards we have already achieved, is through open co-operation between students and faculty," Dr. Kilpatrick explained.

Illinois Tech's chemistry department has just completed a survey of its graduates' opinion of its curriculum.

In 1948 a new chemistry curriculum was established at Illinois Tech under the direction of Dr. Kilpatrick.

The object was to graduate a chemist on the bachelor's level who could compete with other chemistry graduates all over the country.

The curriculum also included a well-rounded program in liberal studies and humanities, and was unique in that it offered a special course in the use of scientific instruments as applied to chemical laboratory practices.

"This curriculum is now four years old. This spring the chemistry faculty reviewed the course for improvement and necessary changes," Dr. Kilpatrick continued.

"In order to get the viewpoint of the students, we asked the campus affiliates of the American Chemical society to canvass graduates

(more)

in chemistry from Illinois Tech during the past four years, and to hold a student open forum on the present curriculum," he said.

The forum was held last month on the campus. Joseph M. Sandri, 5811 W. Henderson avenue, chemistry senior and president of the A. S. C. affiliate group at Illinois Tech, was in charge. Faculty members were excluded.

Letters from Illinois Tech graduates in chemistry were read for comments and criticisms of their student courses at Illinois Tech. Their consensus of opinion, according to Dr. Kilpatrick, is that the bachelor of science in chemistry from Illinois Tech is on an equal level with graduates from other colleges and universities.

The undergraduates drew up suggestions for specific improvements in the curriculum.

The results of the forum, along with the letters, were presented to the Chemistry faculty for a general discussion and for assistance in revising the course.

"Many of the changes suggested by the student criticism will go into effect next fall," Dr. Kilpatrick said.

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